

CARPINTERÍA

ANTIGUA Y MODERNA

TRATADO GENERAL TEÓRICO PRÁCTICO

PARA USO DE CARPINTEROS, INGENIEROS, ARQUITECTOS, MAESTROS DE OBRAS,
DIBUJANTES, PINTORES, CONSTRUCTORES,
ALUMNOS DE ESCUELAS Y ACADEMIAS ESPECIALES, ETC.

REDACTADO EN VISTA DE LAS OBRAS DE

ADHEMAR, DIEGO LOPE DE ARENAS, CABANIÉ, DOULIOT, EMY, FOURNEAUX, FREZIER,
HASSENFRATZ, KRAFFT, MERLY, RIDDEL Y OTROS

POR

D. FEDERICO DE ARIAS Y SCALA

INGENIERO

OBRA ILUSTRADA CON 578 LÁMINAS

ATLAS

TERCERA EDICIÓN

BARCELONA

J. ROMÁ, EDITOR

CALLE DEL BRUCH, 89 Y 91

1895

CARPINTERÍA
ANTIGUA Y MODERNA

ATLAS

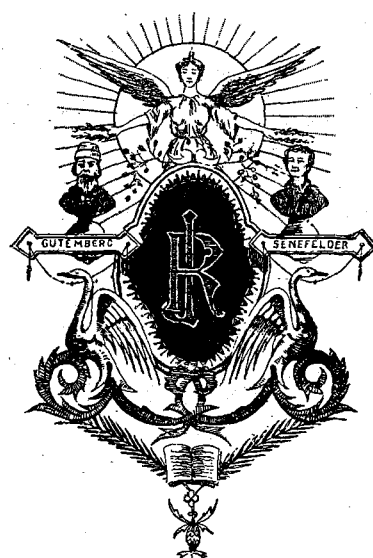


Fig. 1.

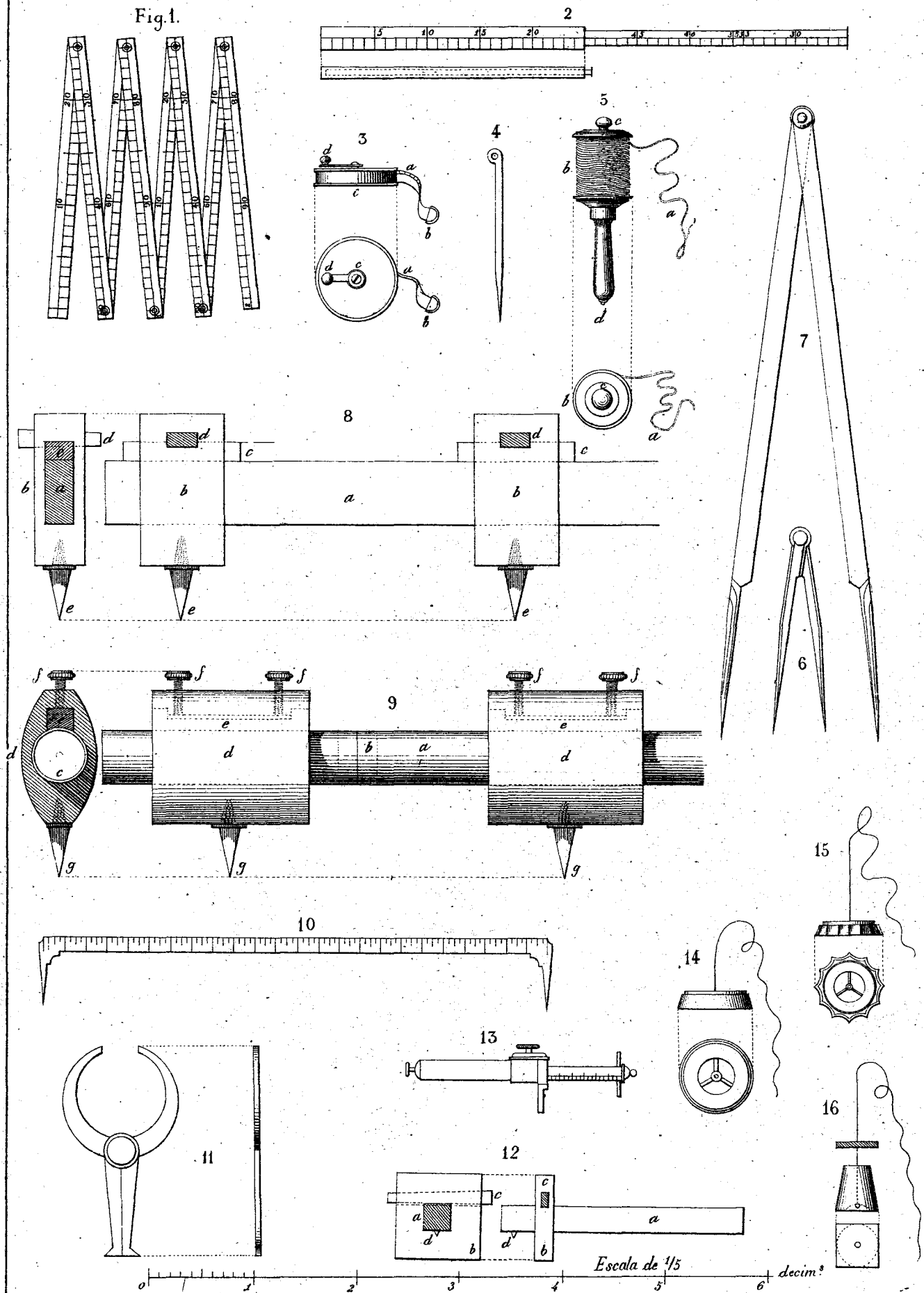
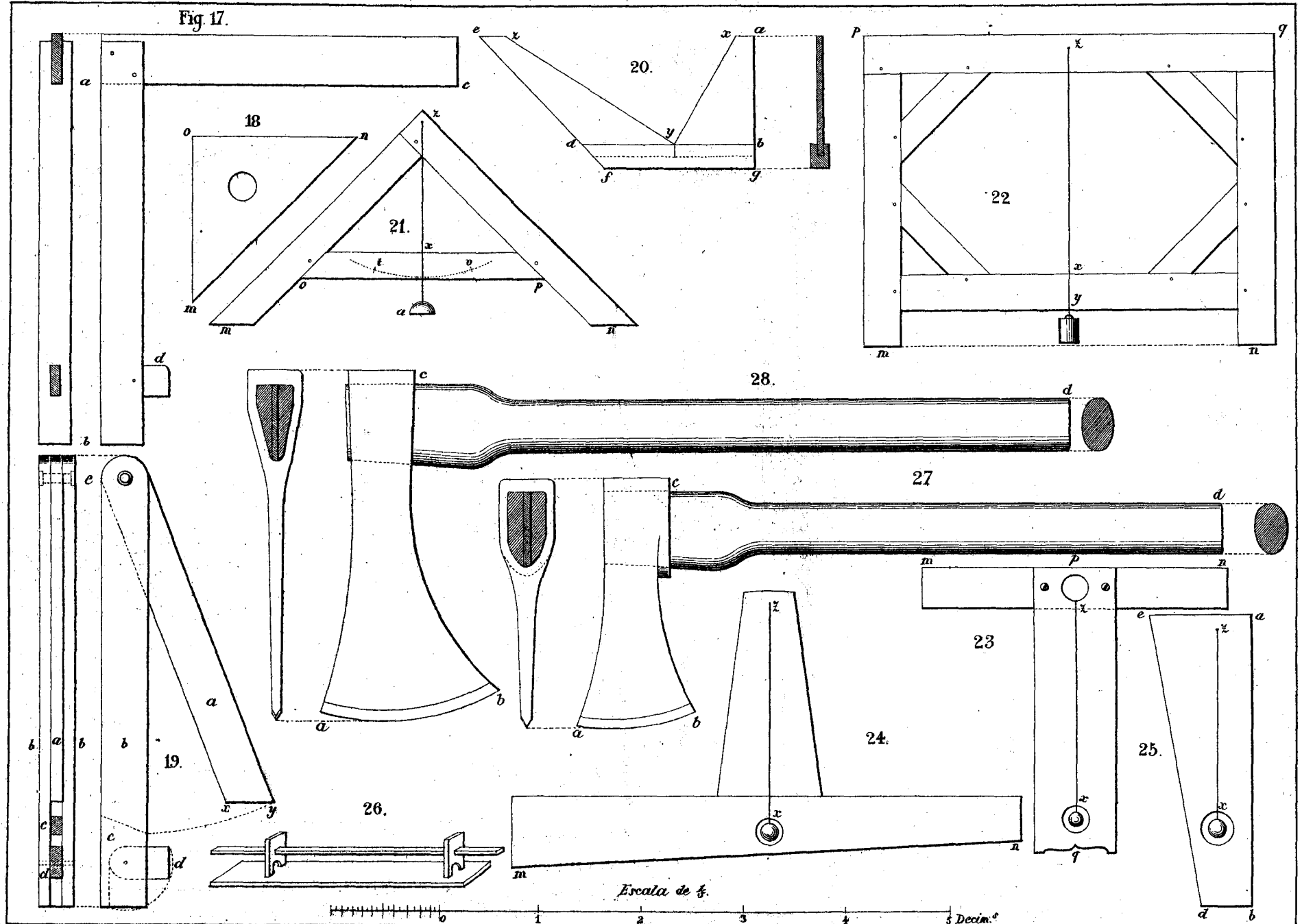
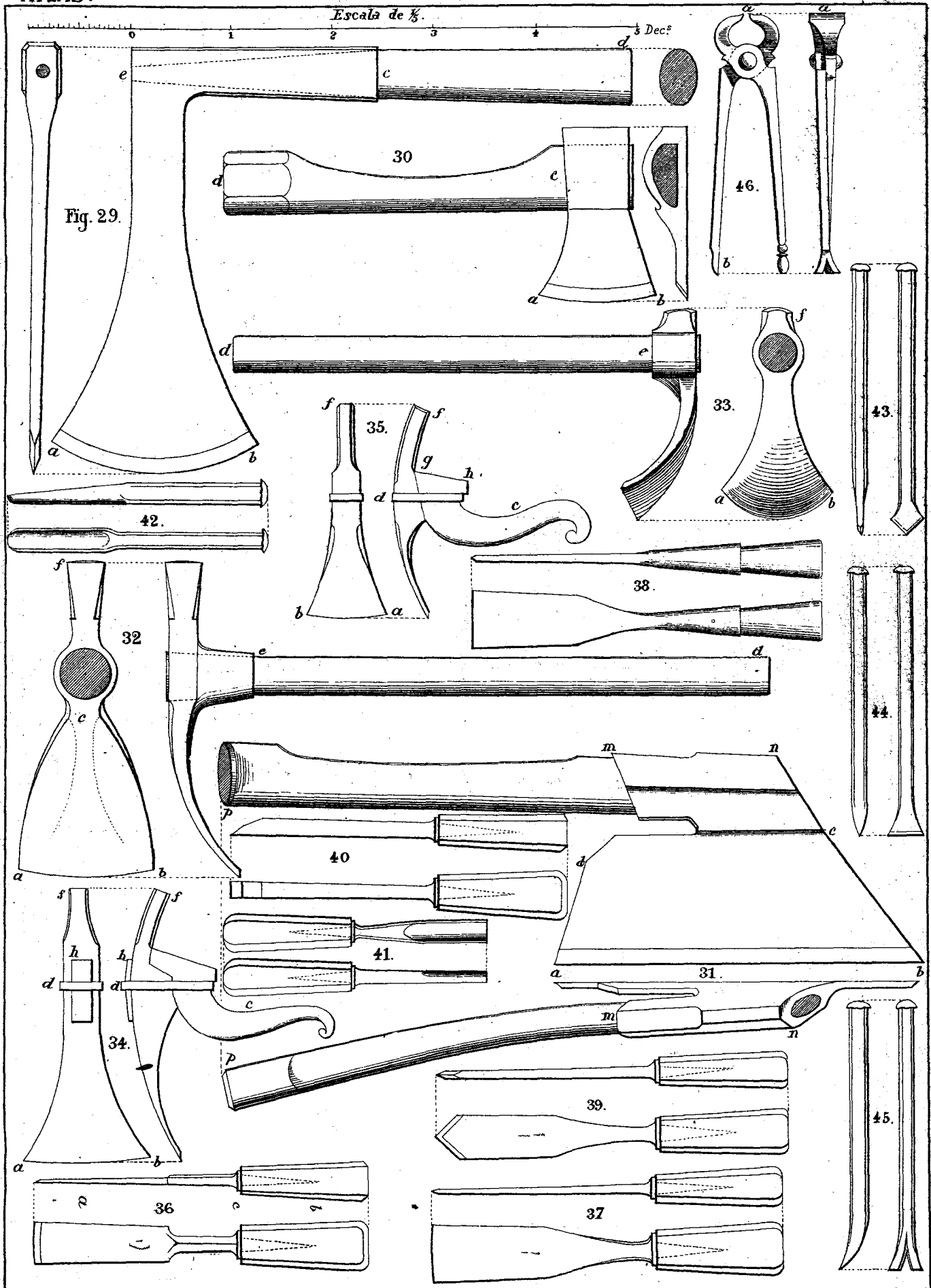
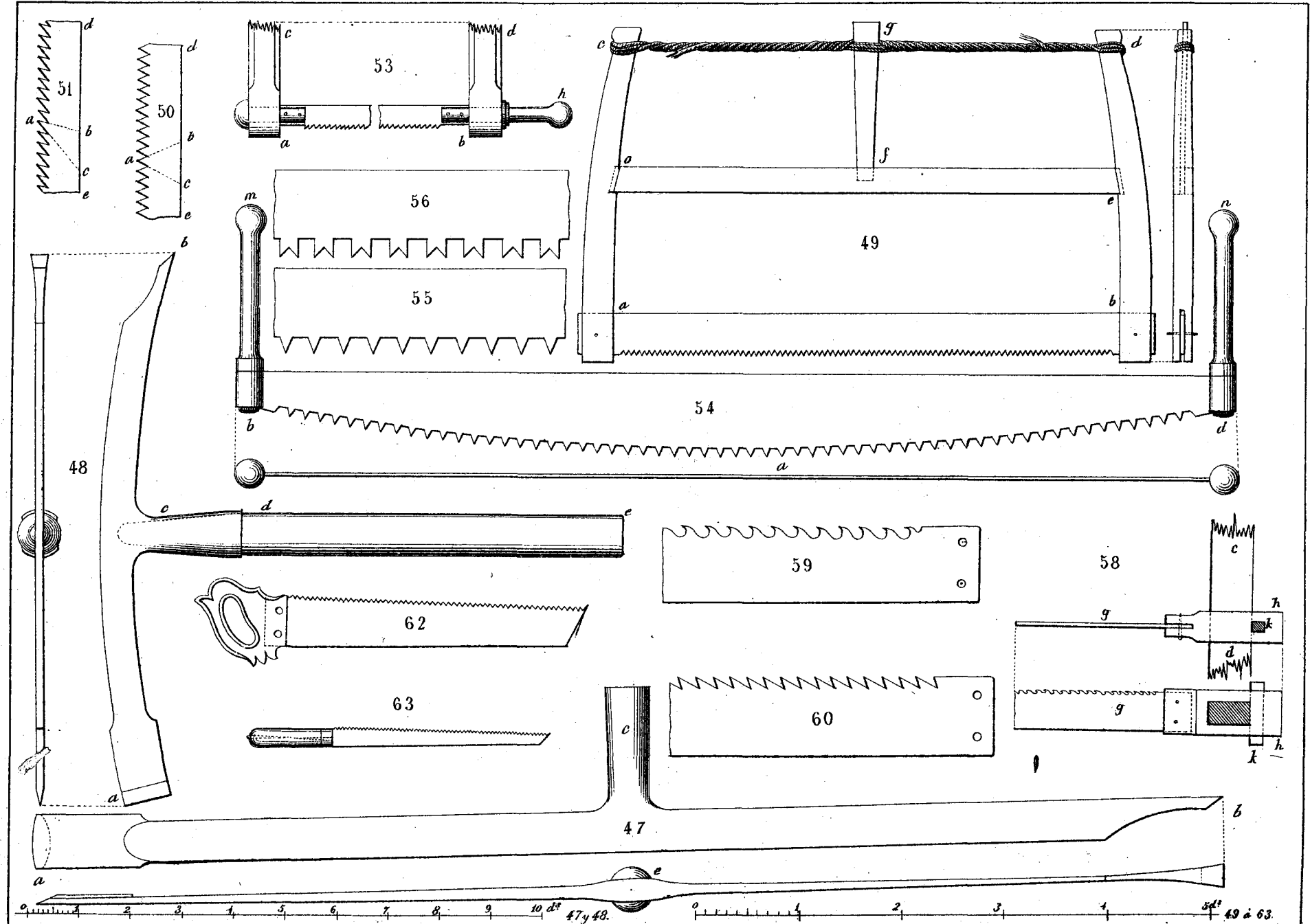
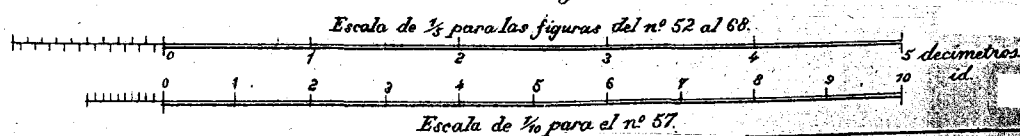
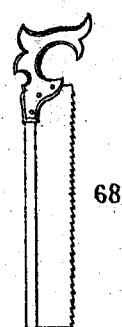
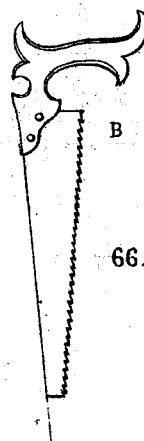
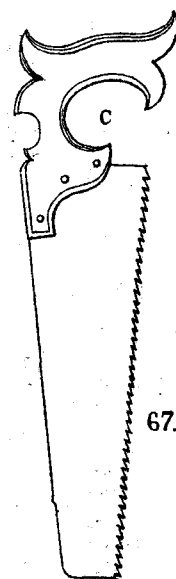
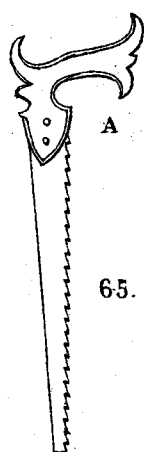
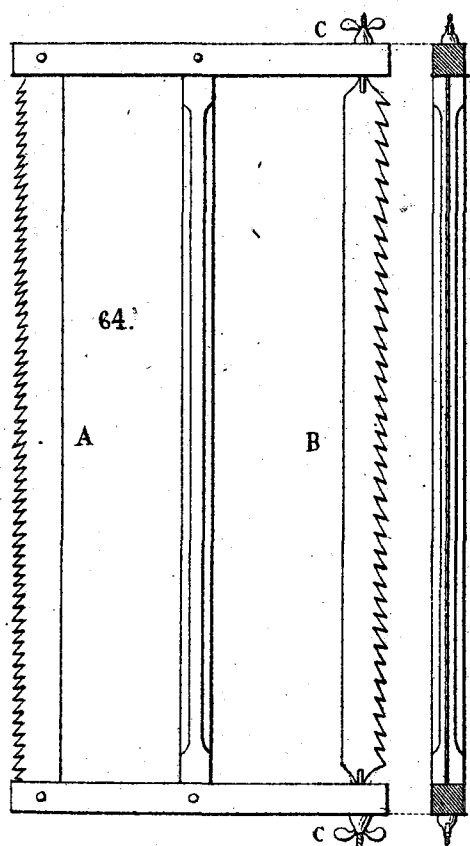
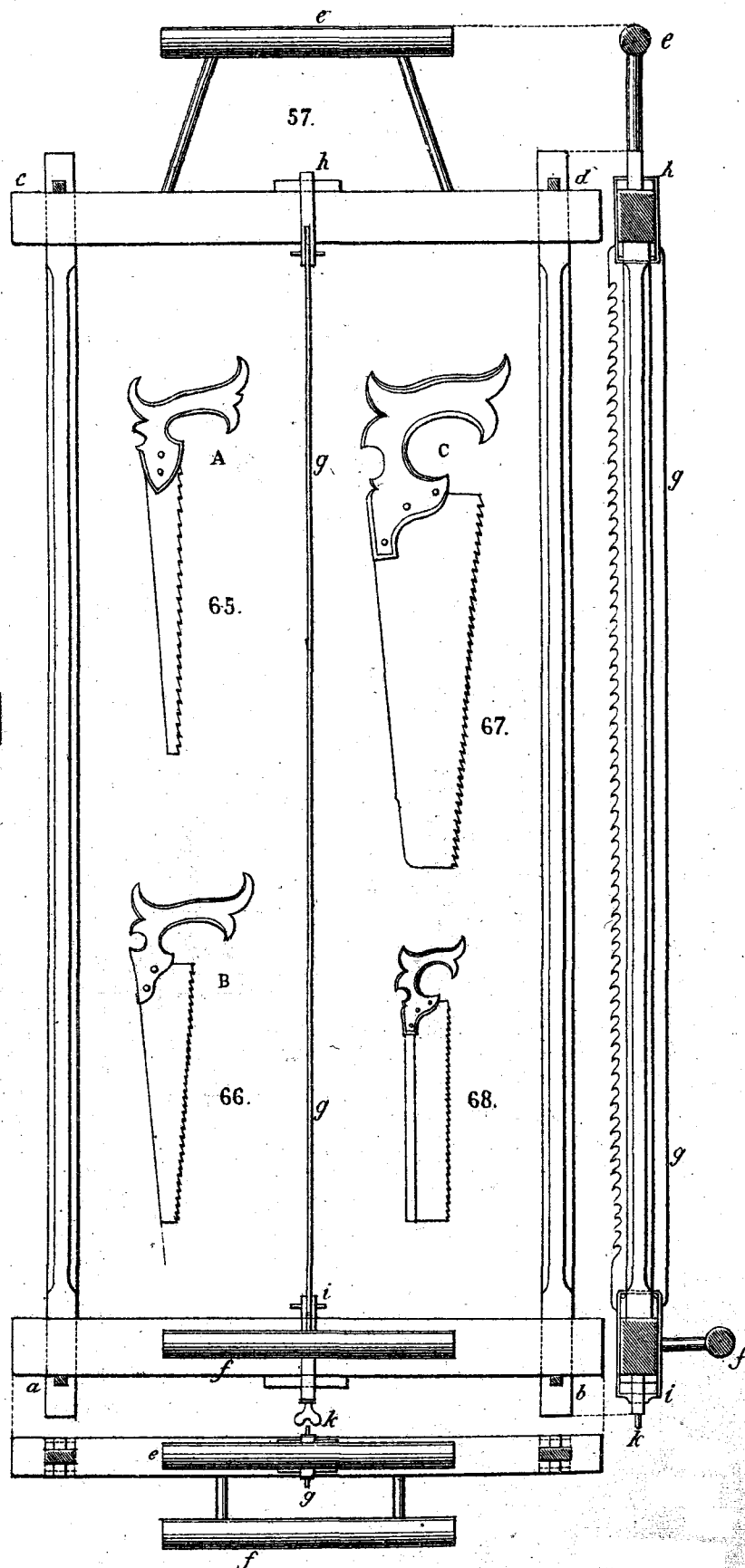
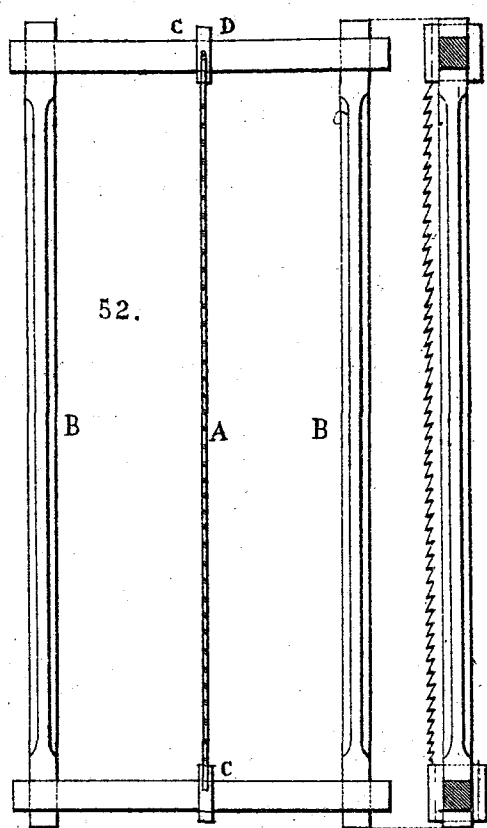


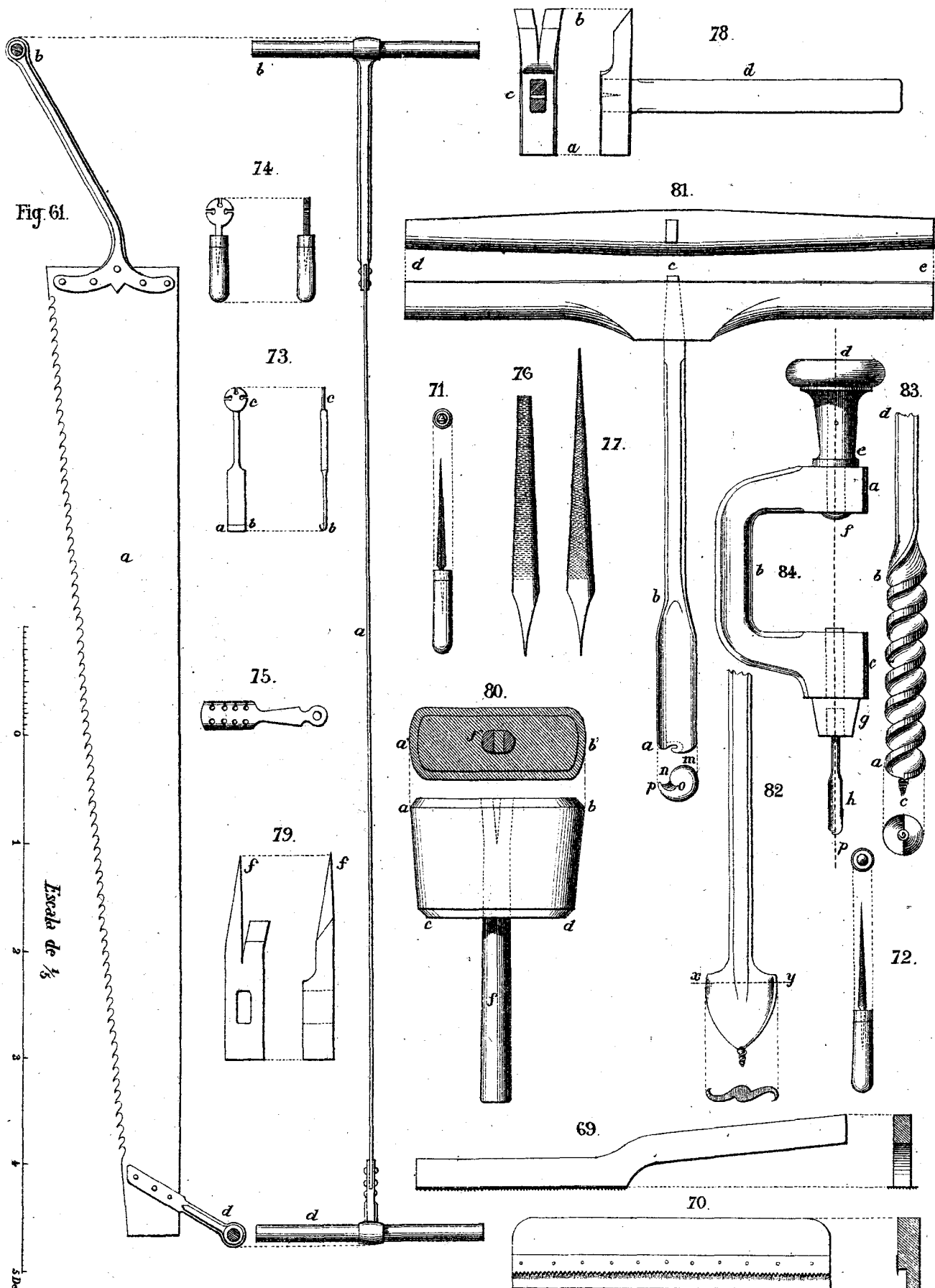
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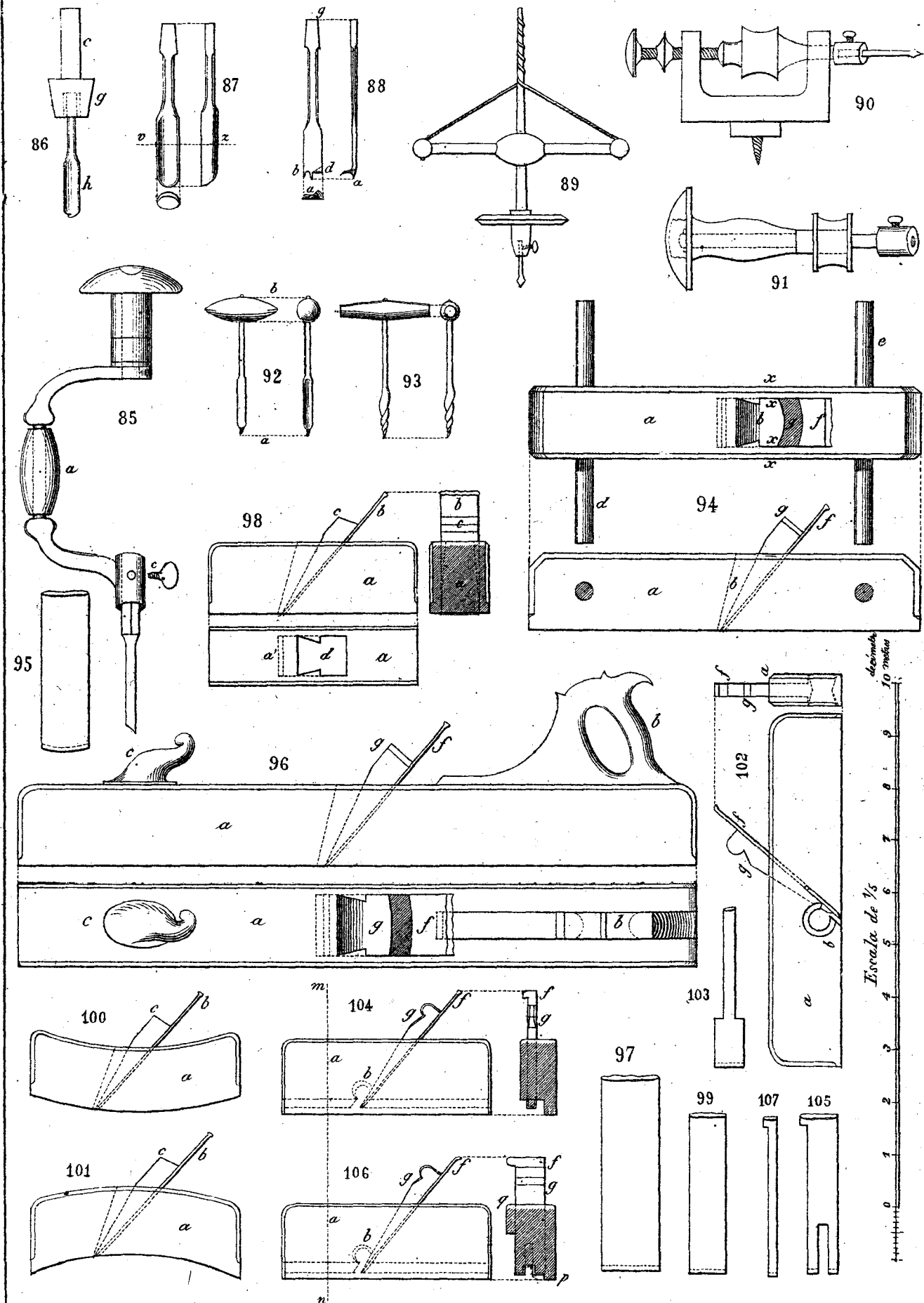


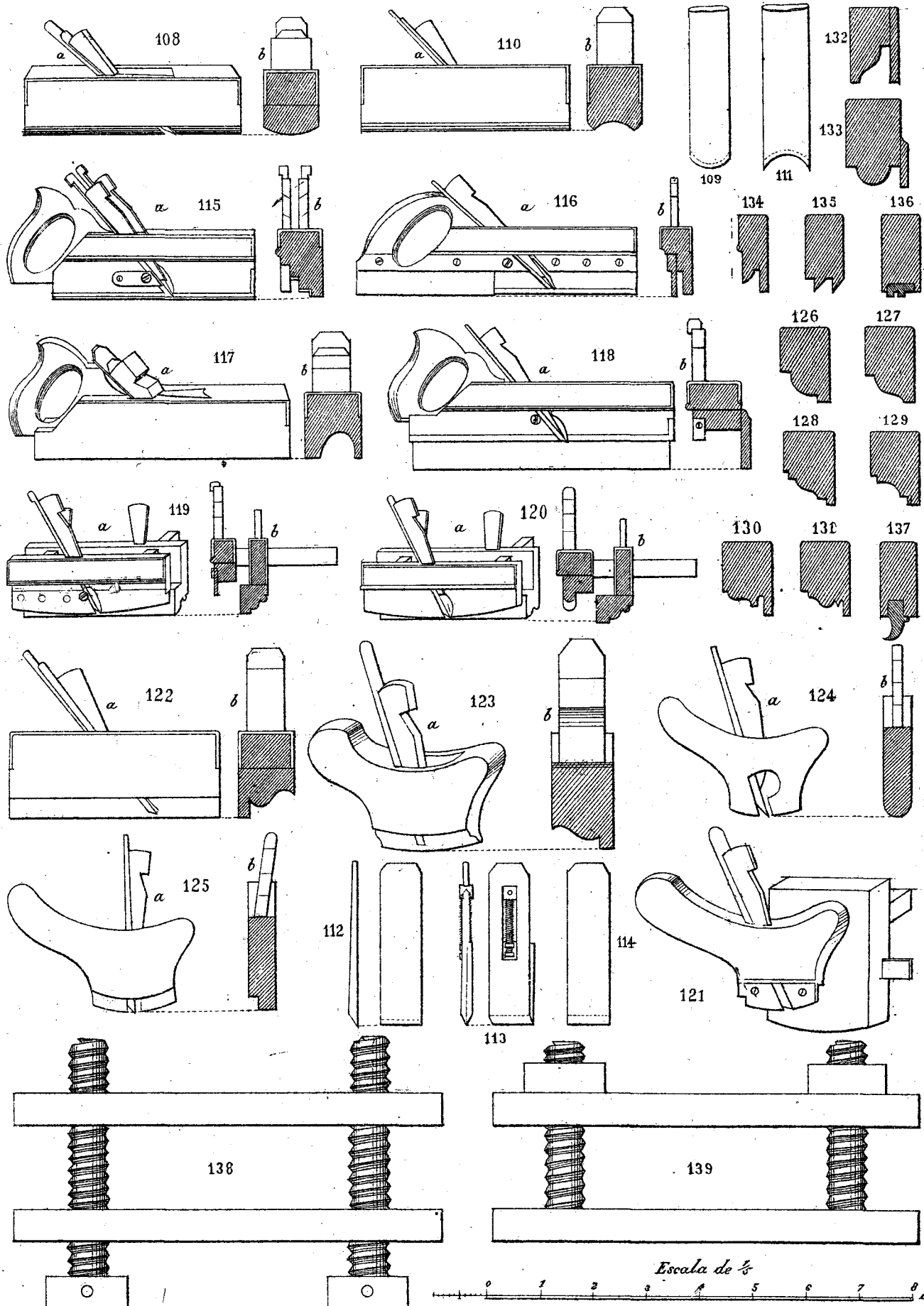


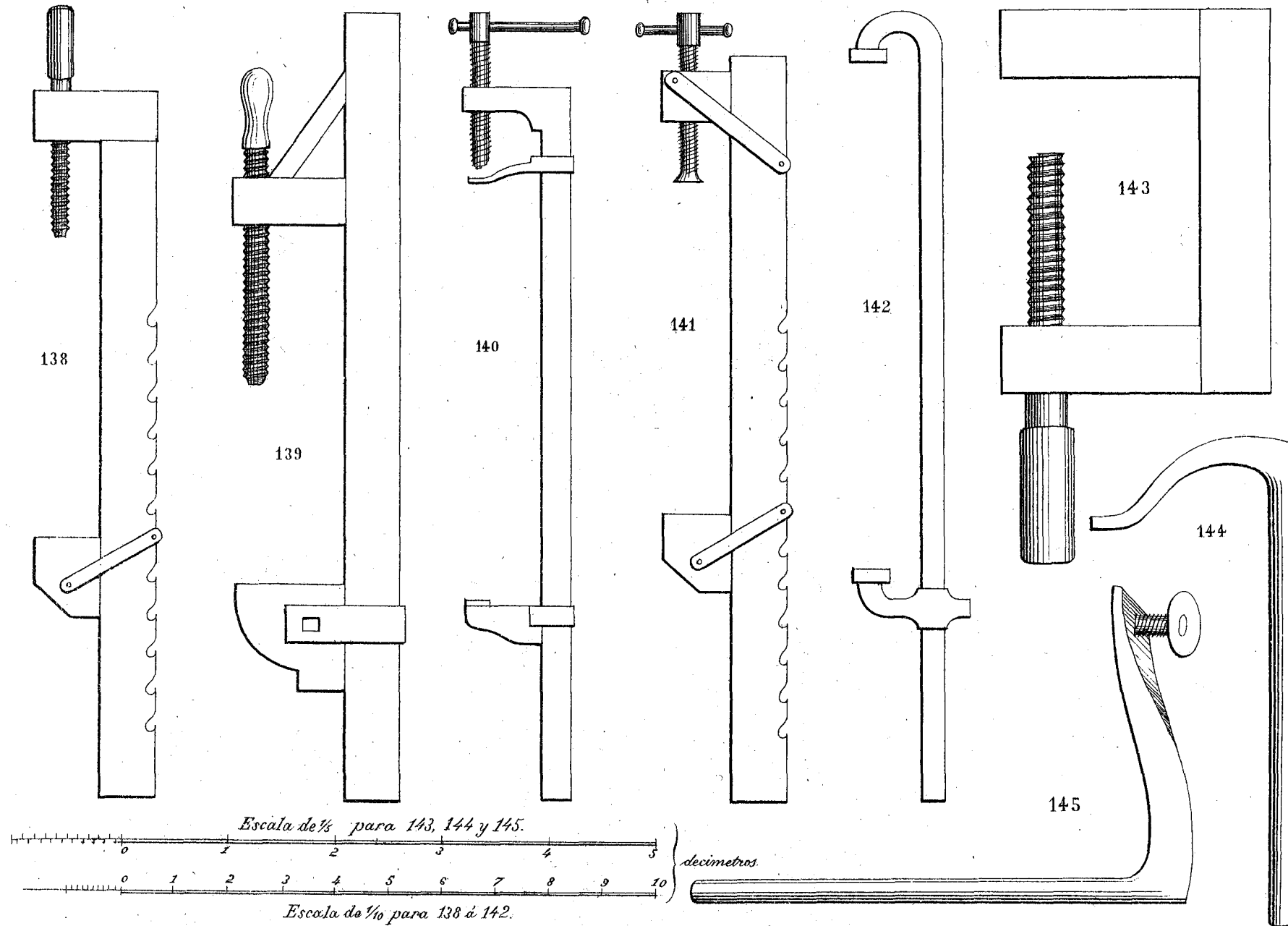


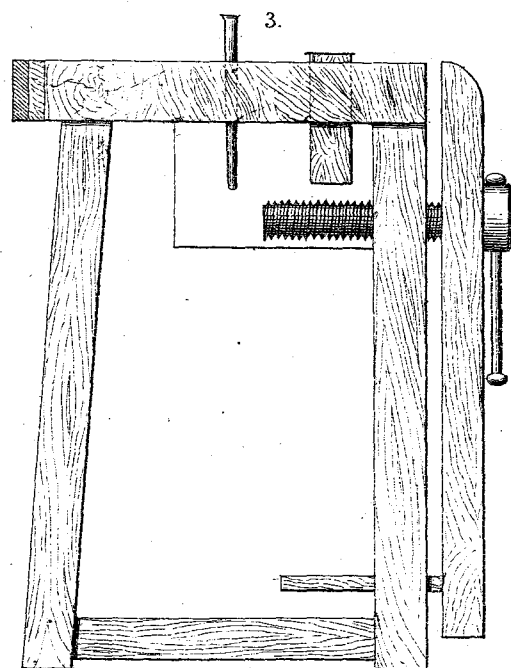
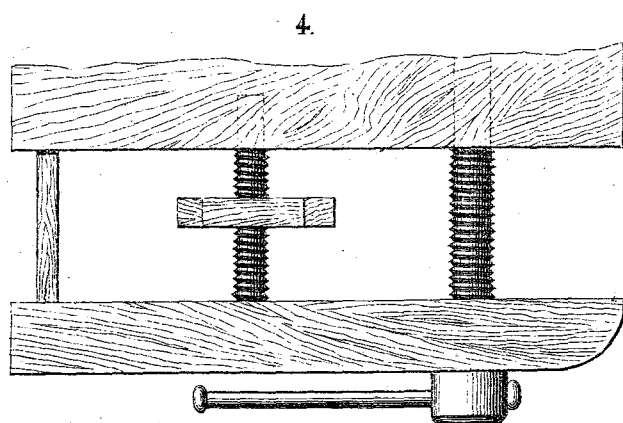
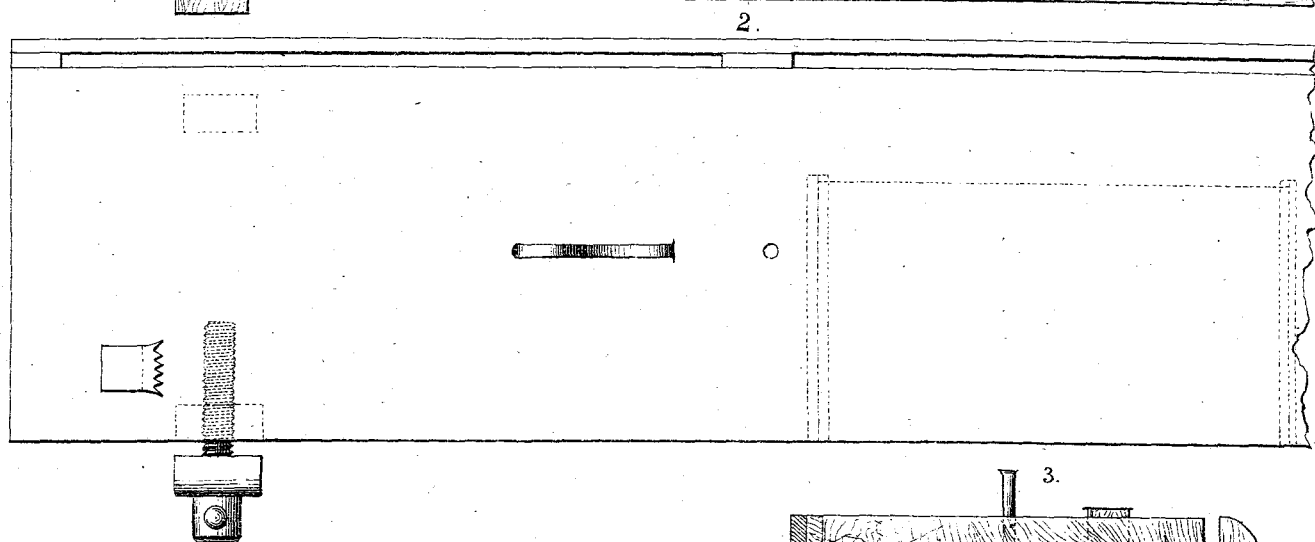
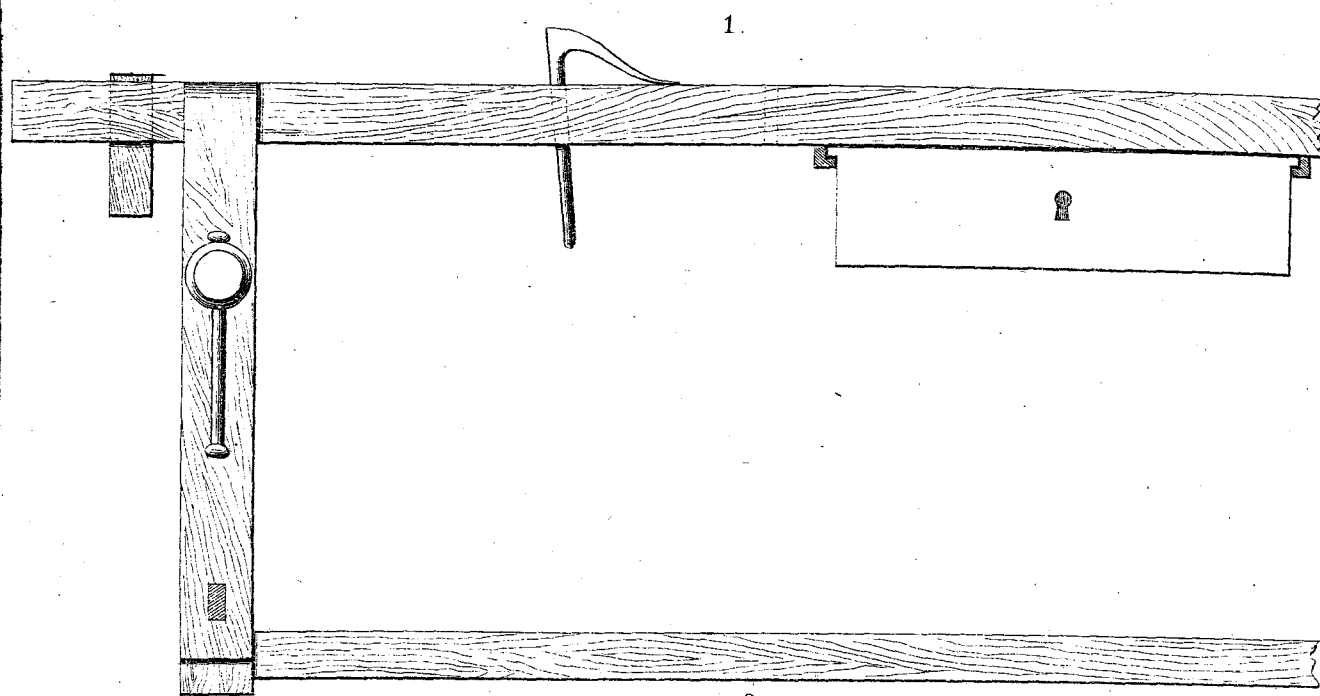






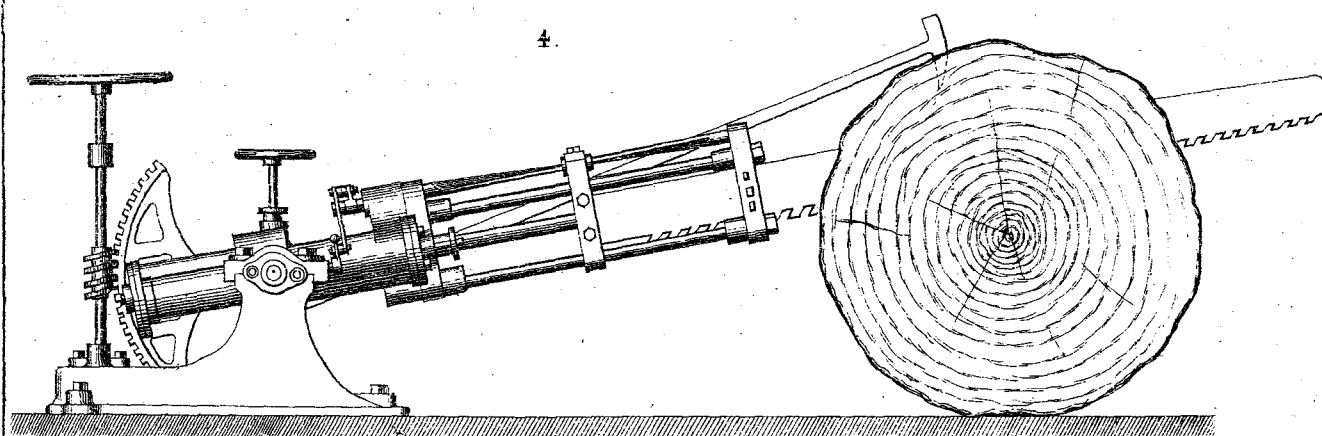
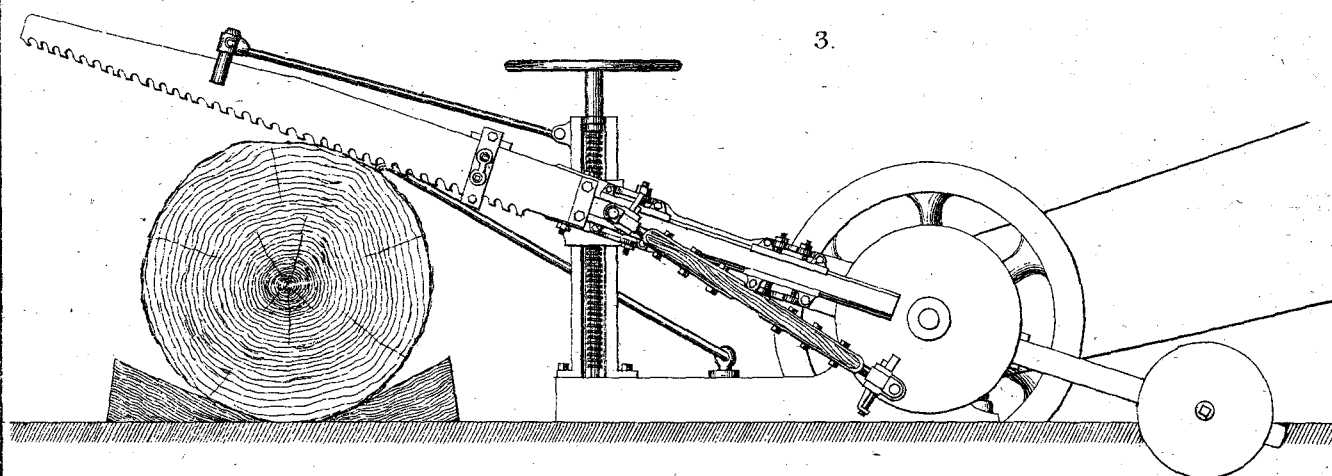
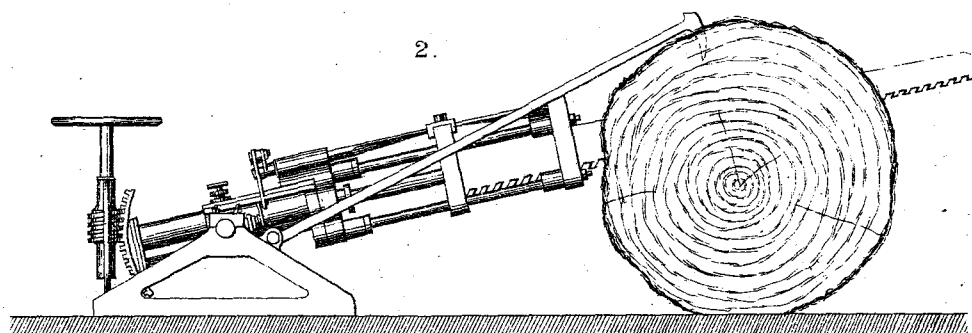
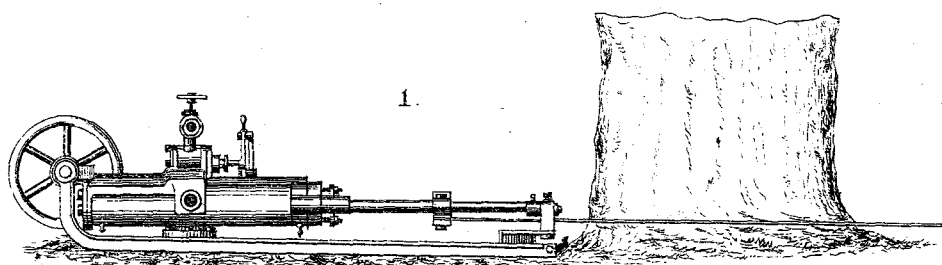


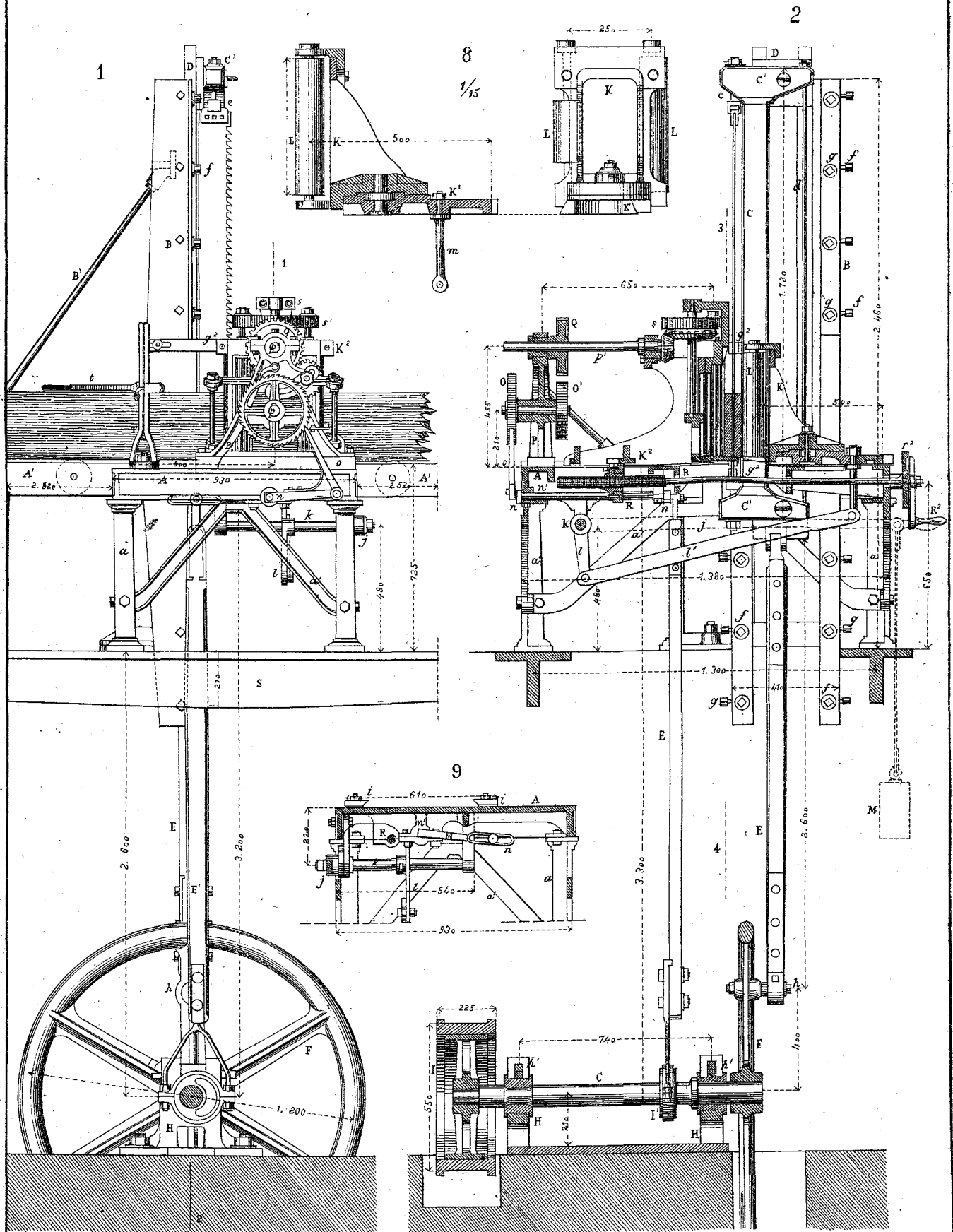




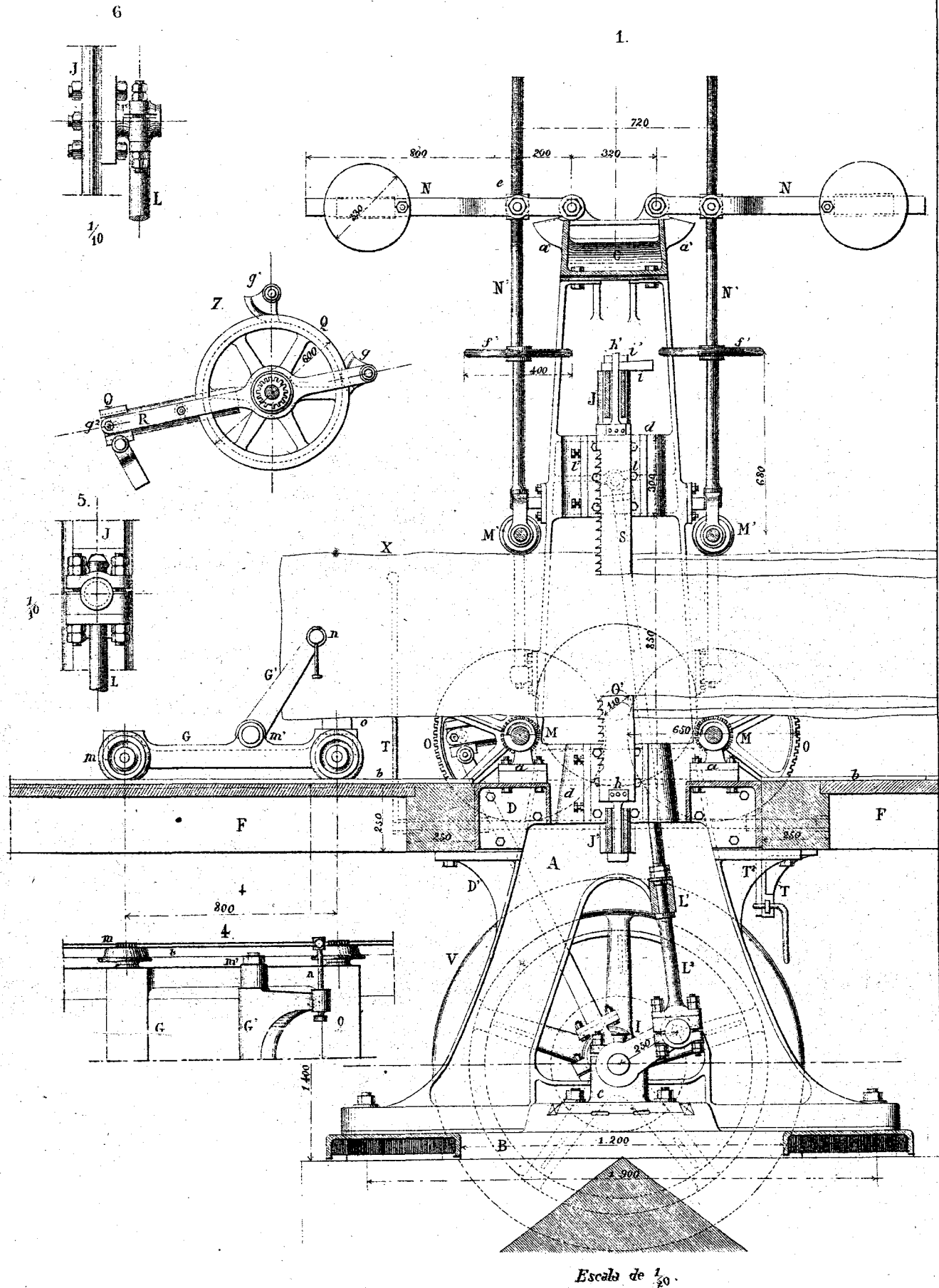
Escala de $\frac{1}{10}$.

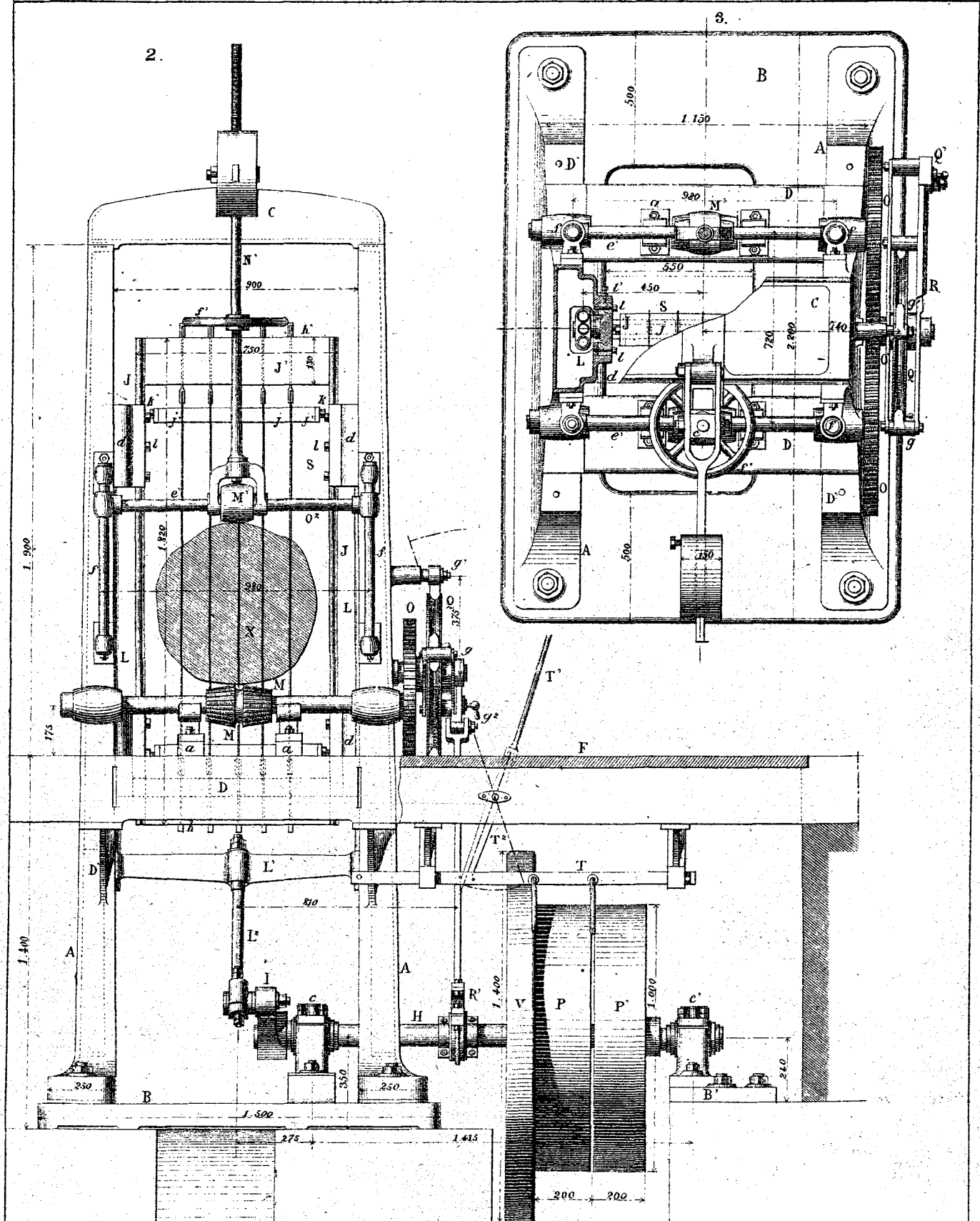
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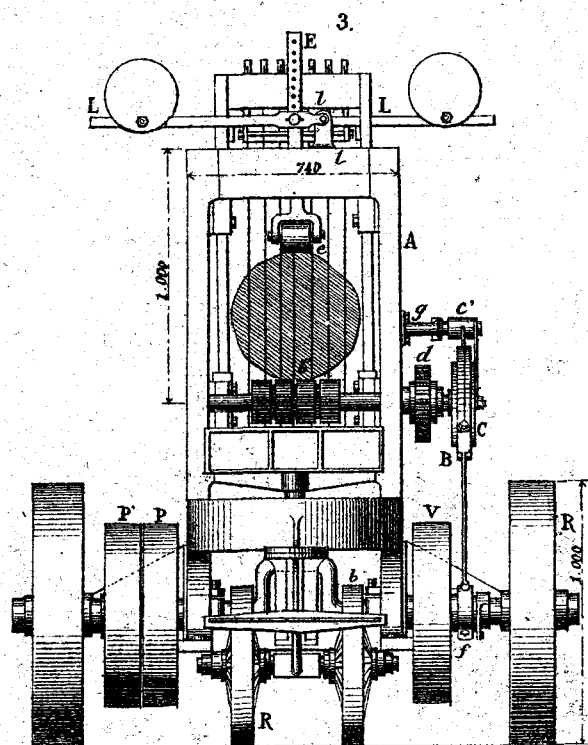
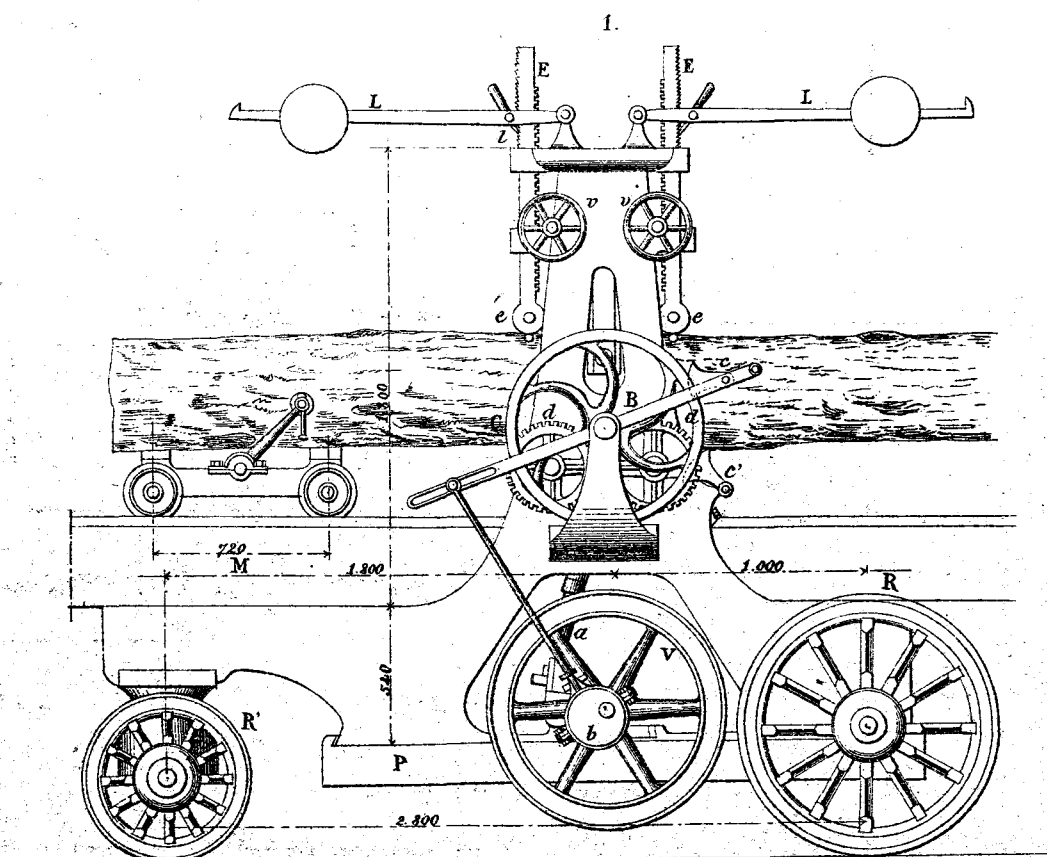


Escala de 1/20

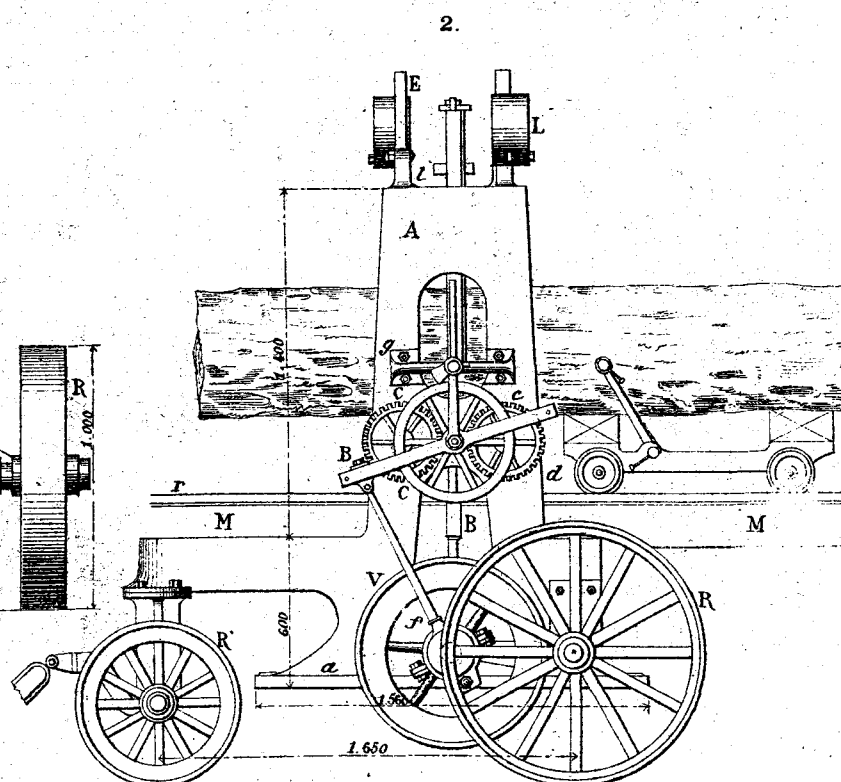




Escala de $\frac{1}{20}$.



Escala de $\frac{1}{30}$.



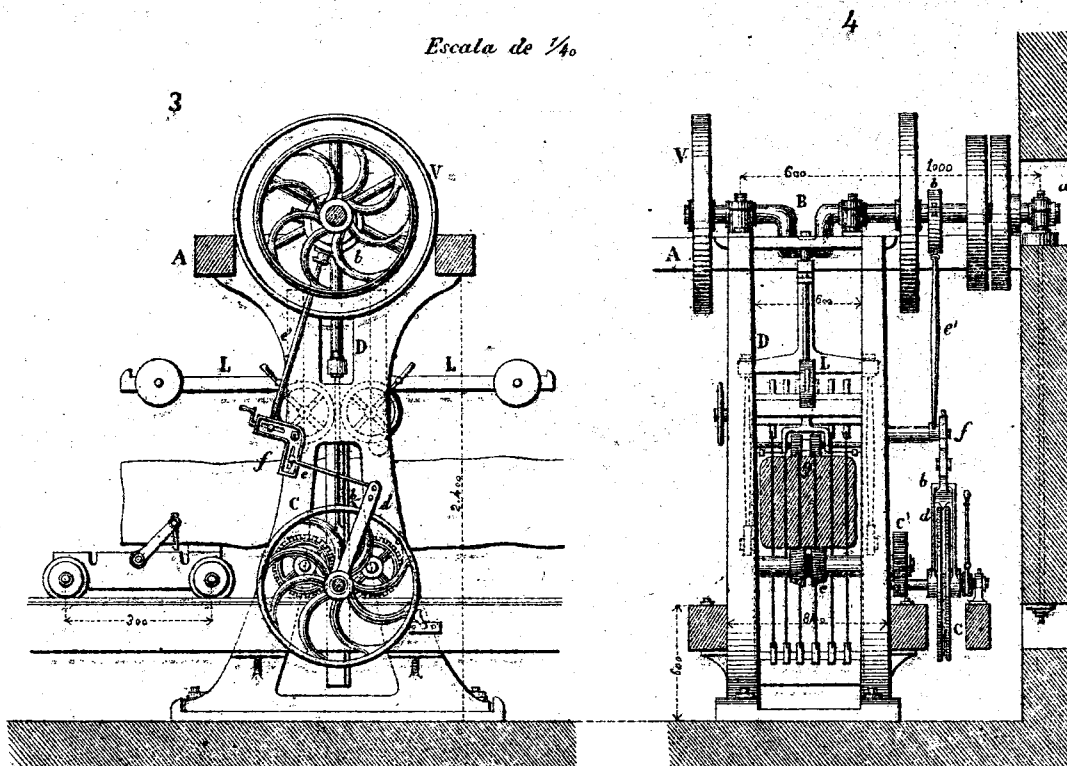
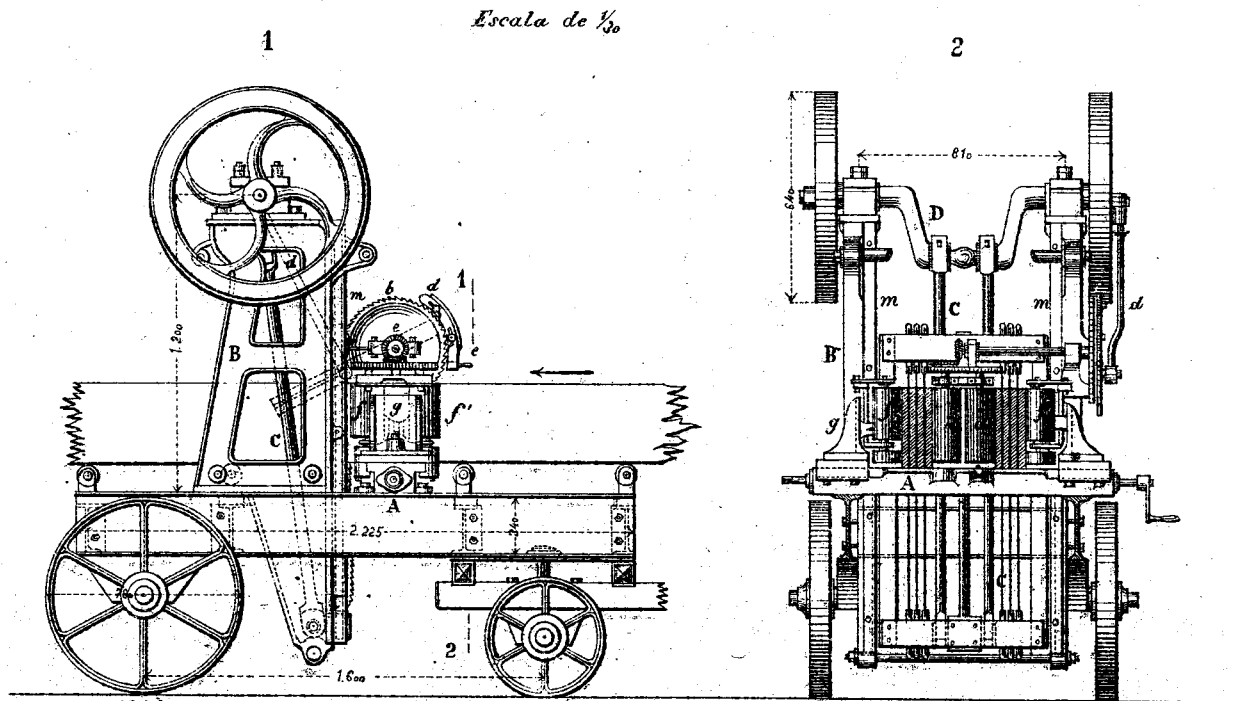


Fig. 1.

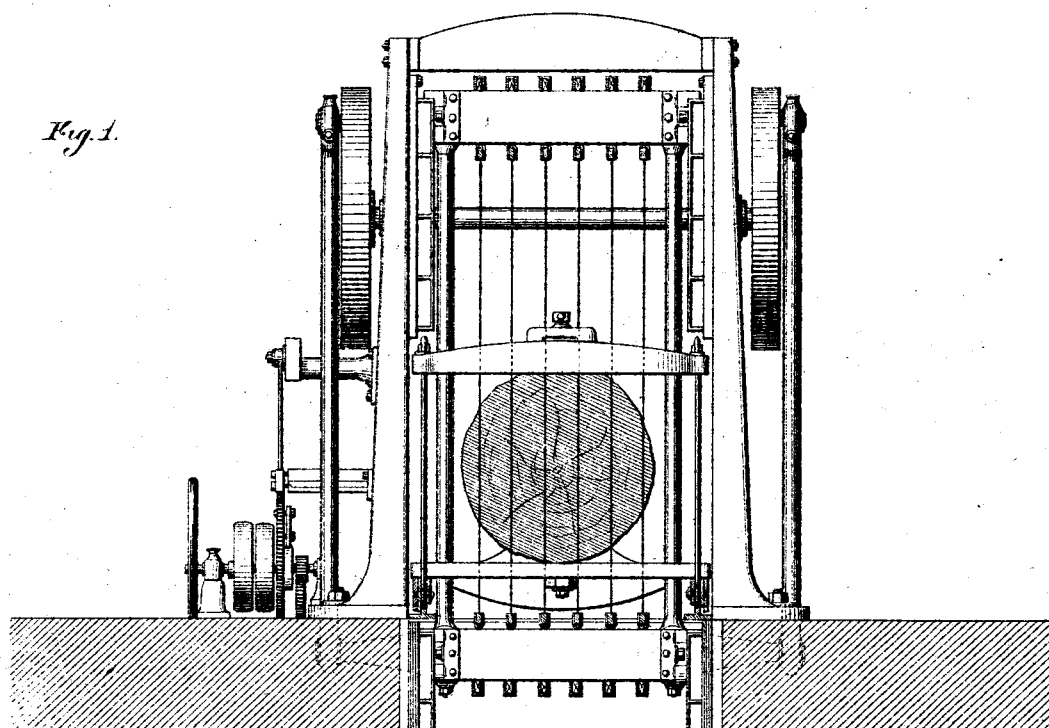


Fig. 2.

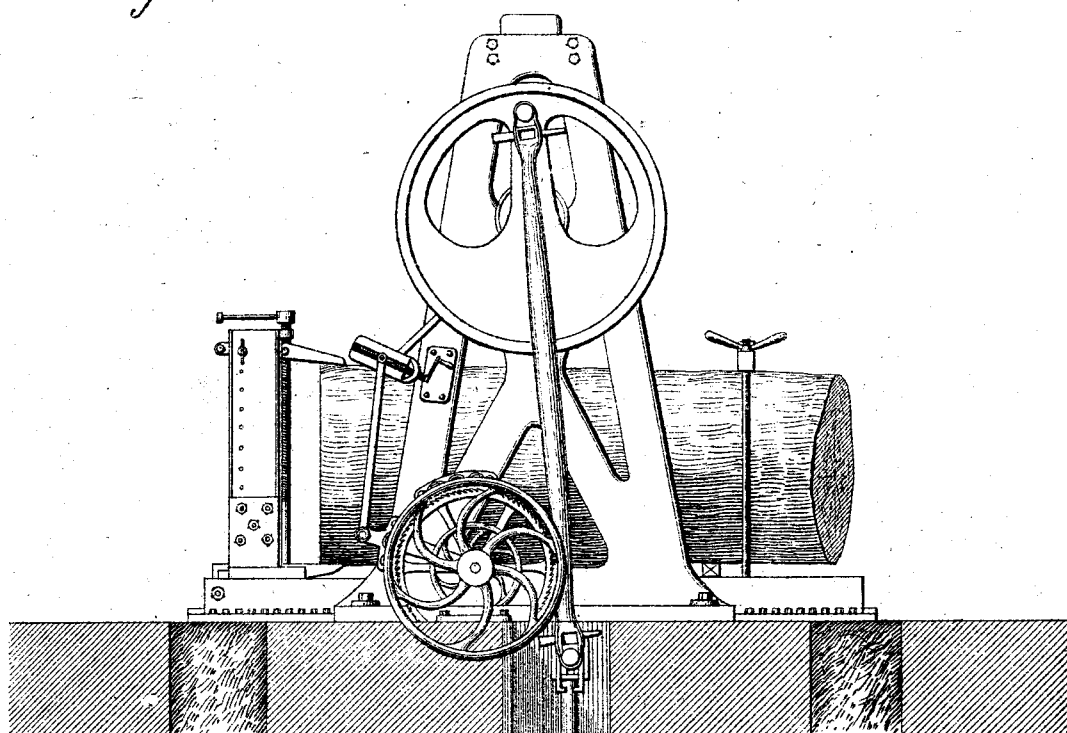


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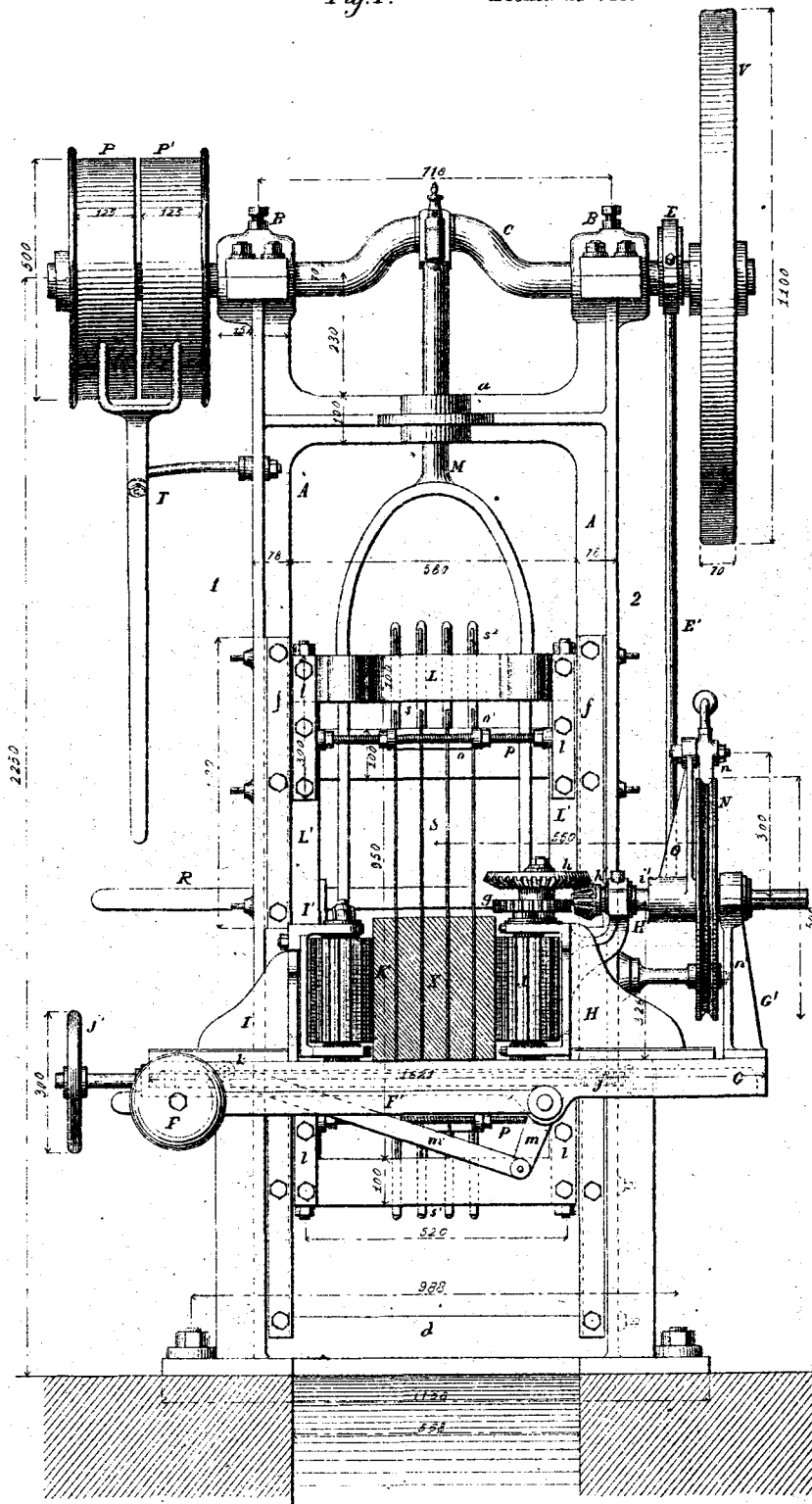
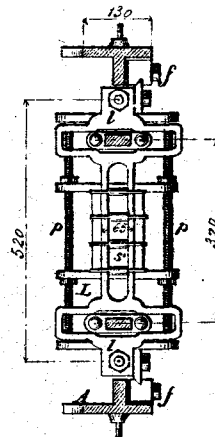
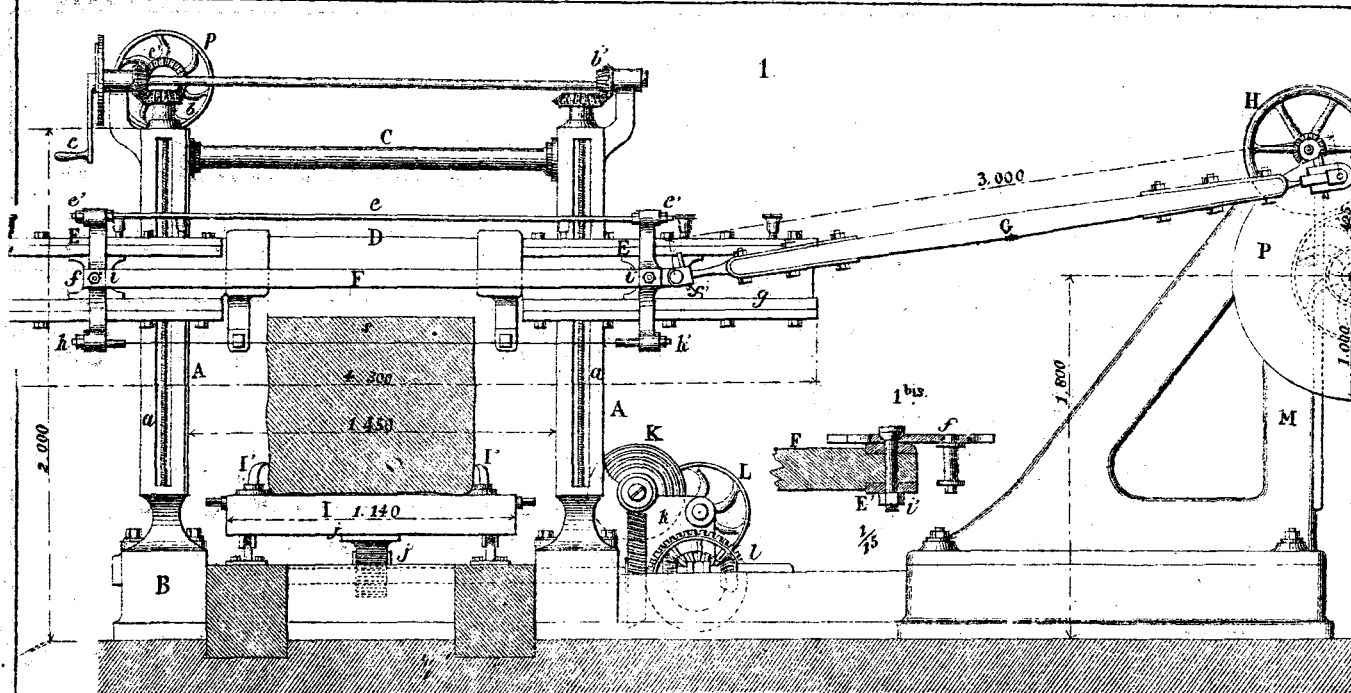
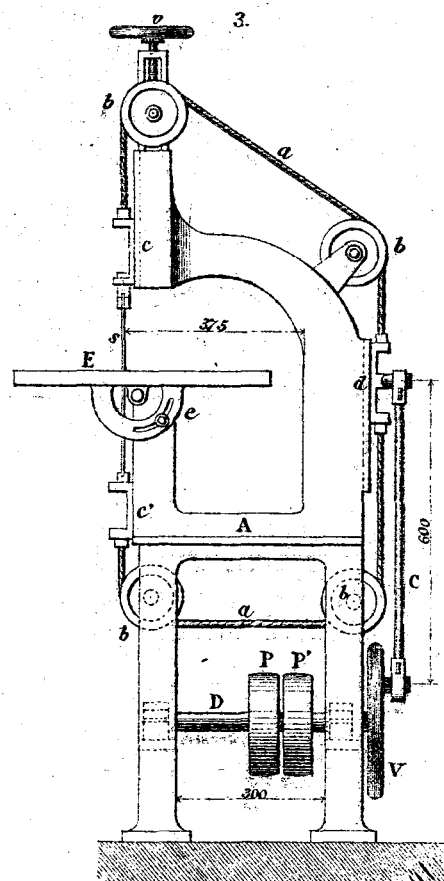
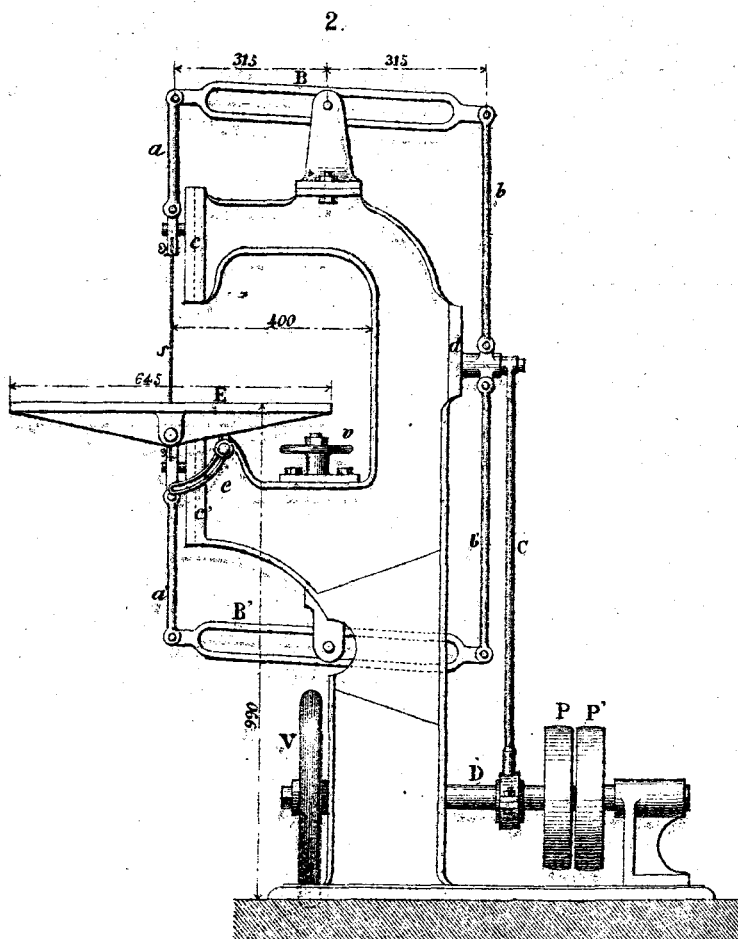


Fig. 2.

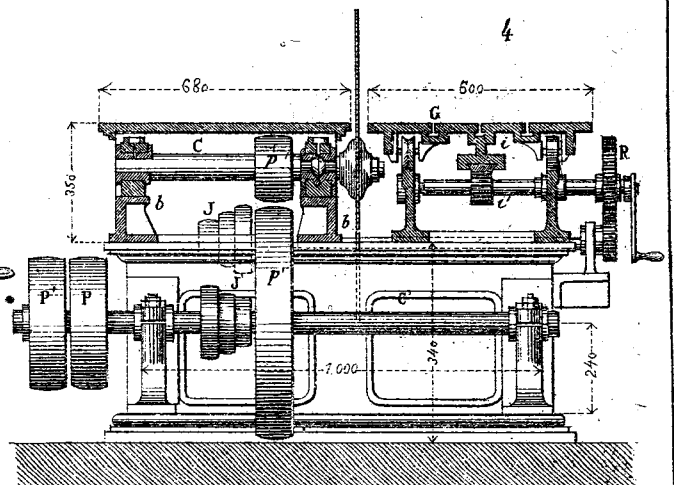
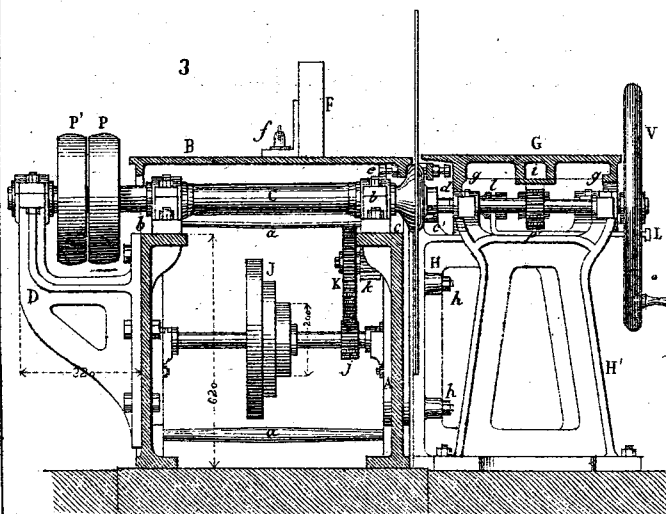
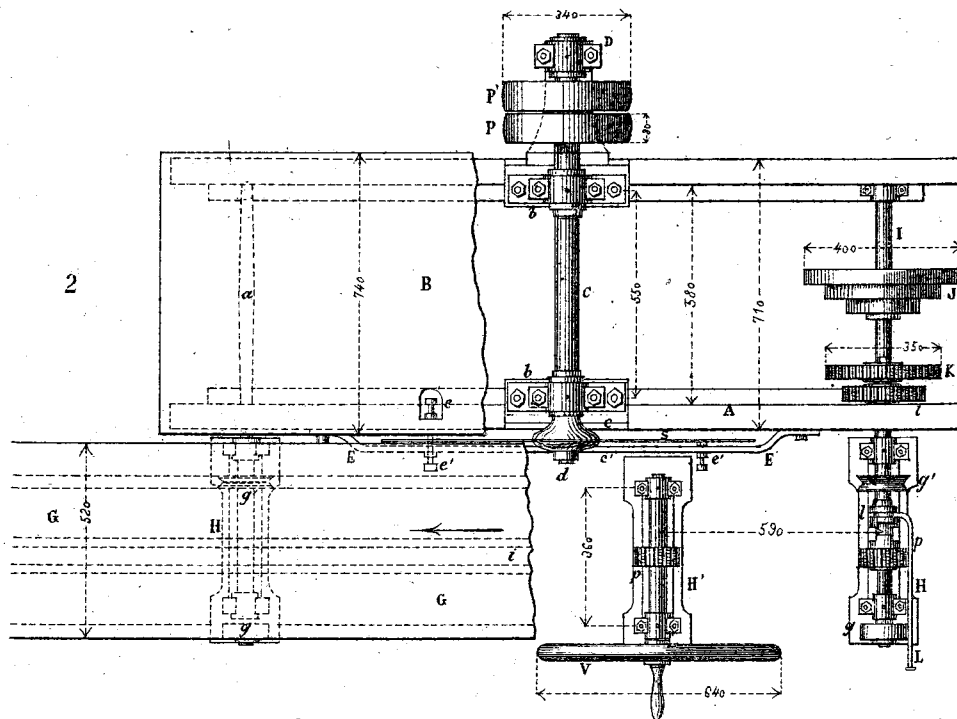
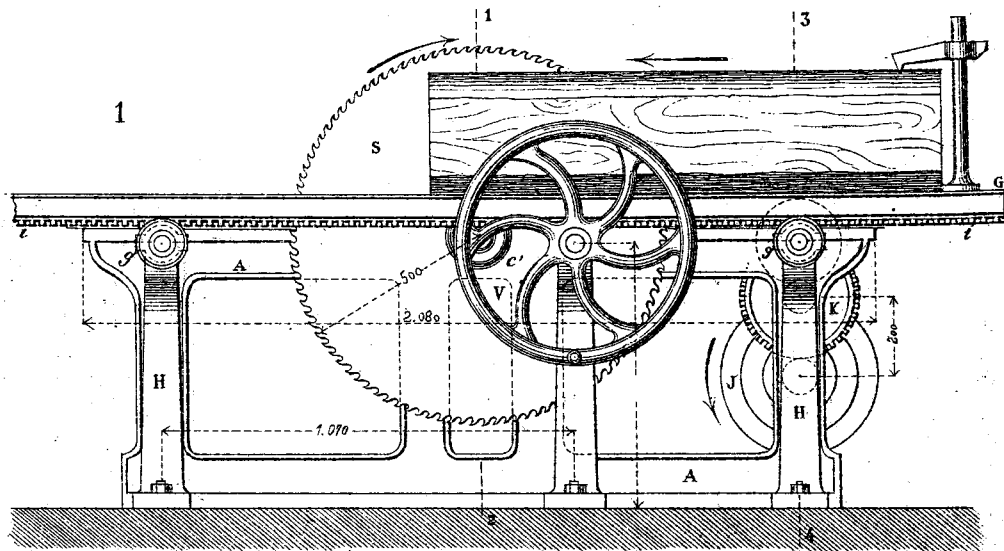




Escala de $\frac{1}{30}$.



Escala de $\frac{1}{3}$.



Escala de $\frac{1}{20}$

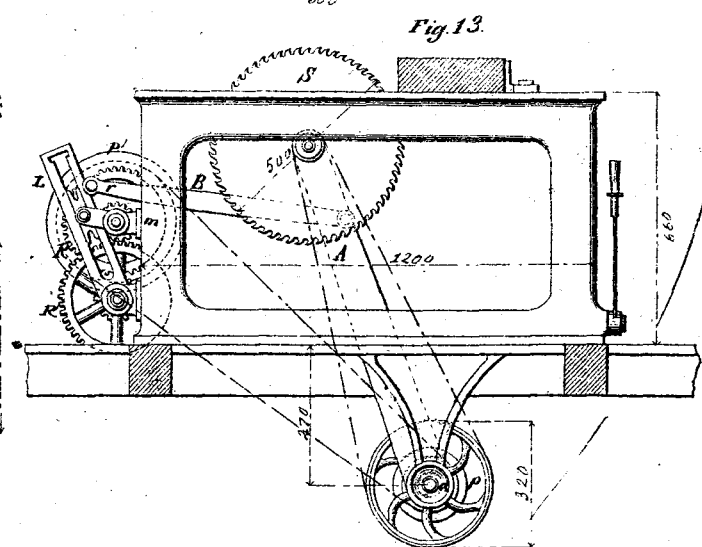
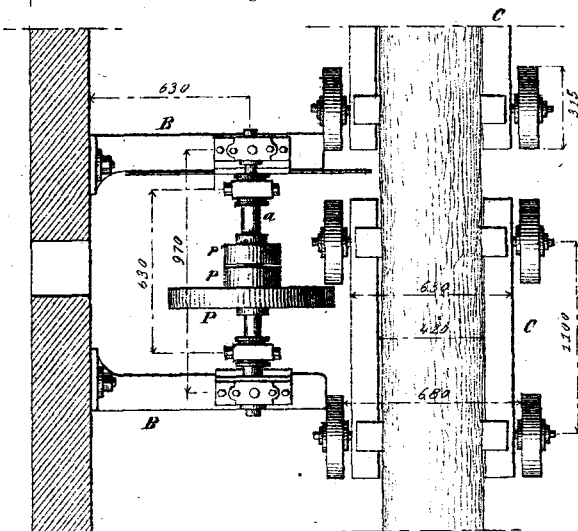
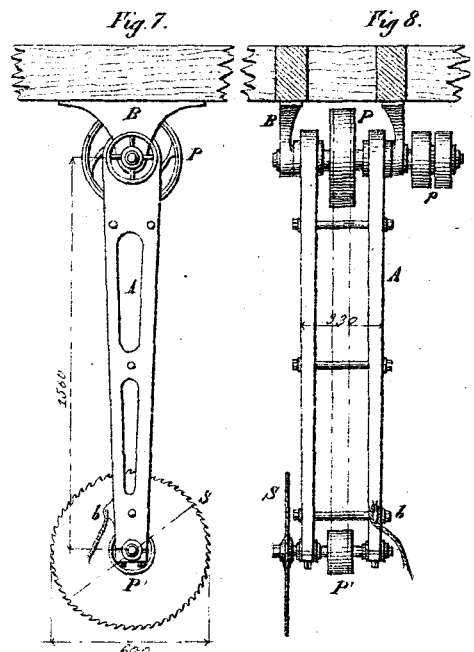
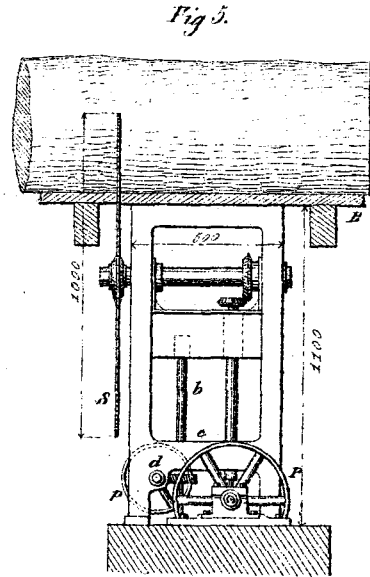
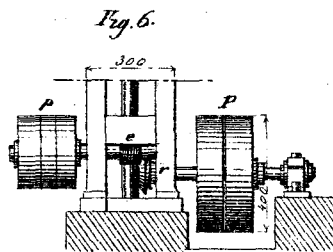
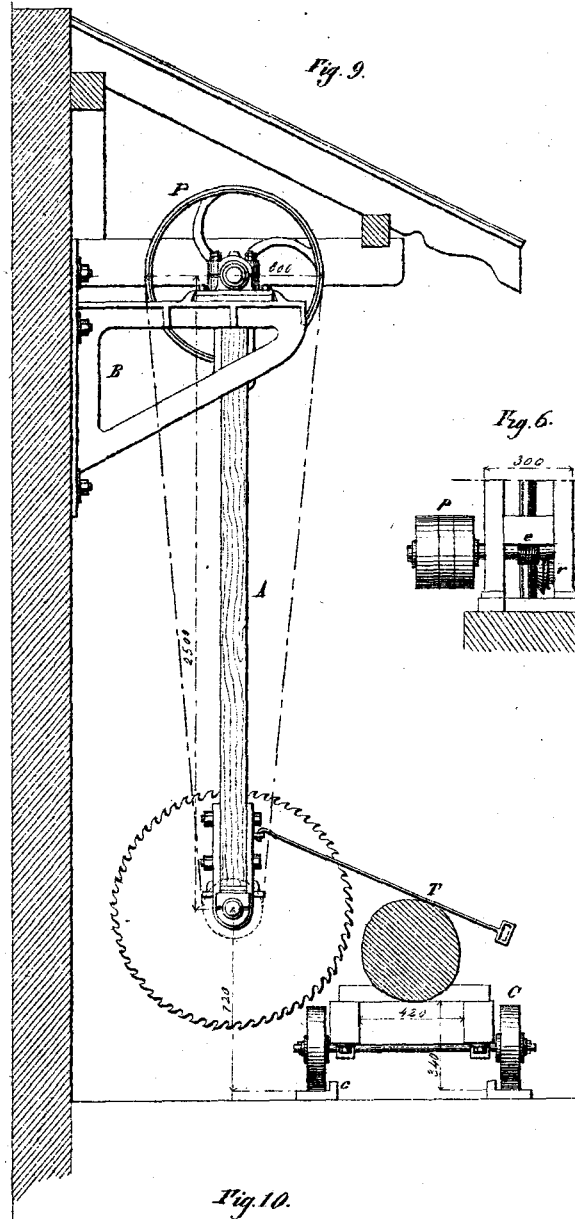


Fig 1.

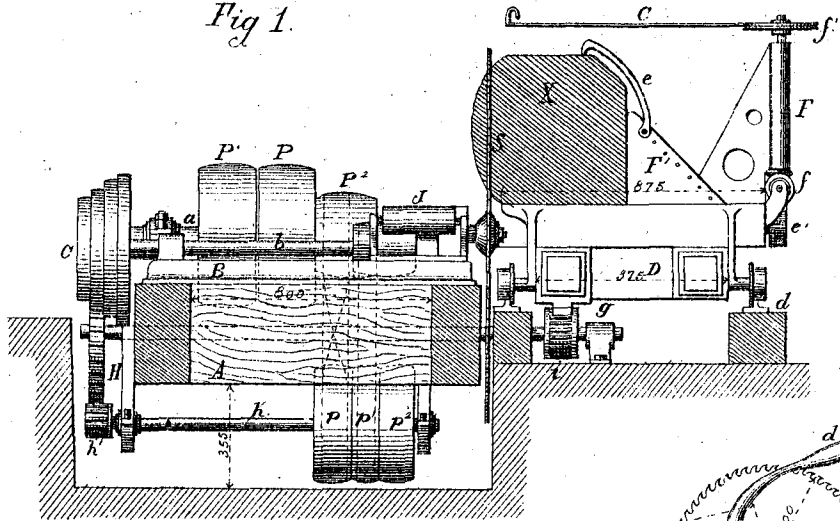


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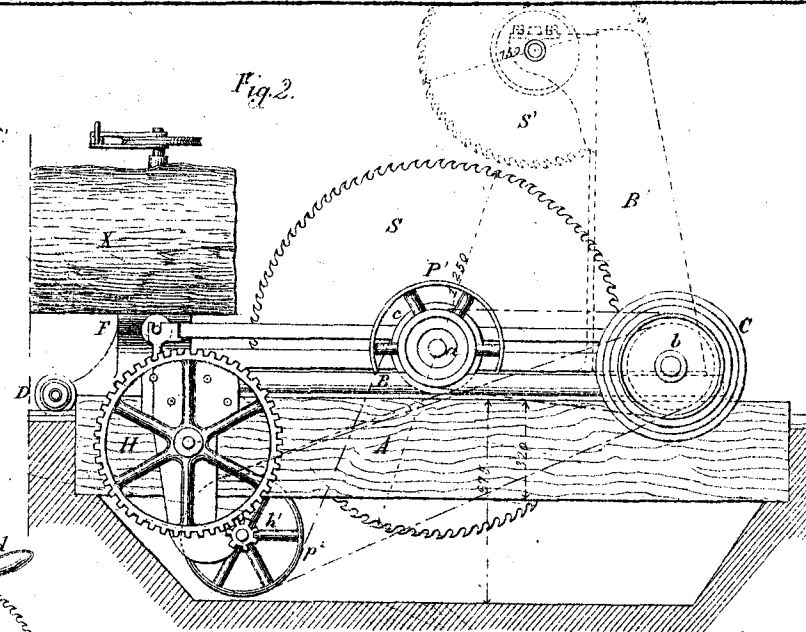


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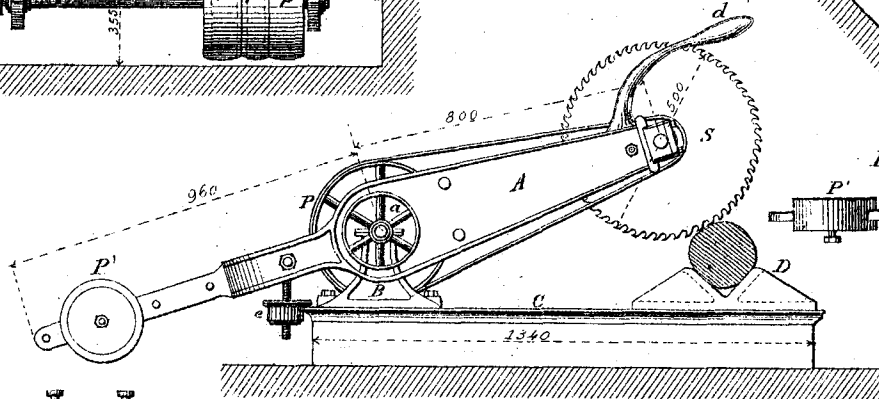


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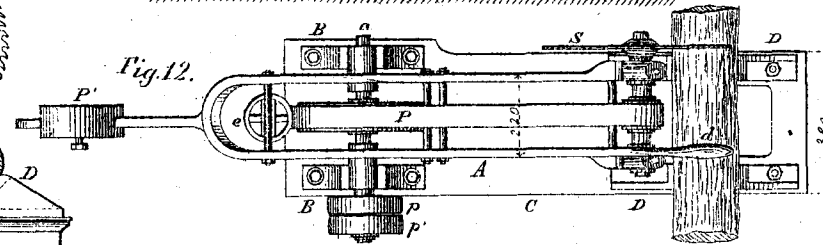


Fig. 4.

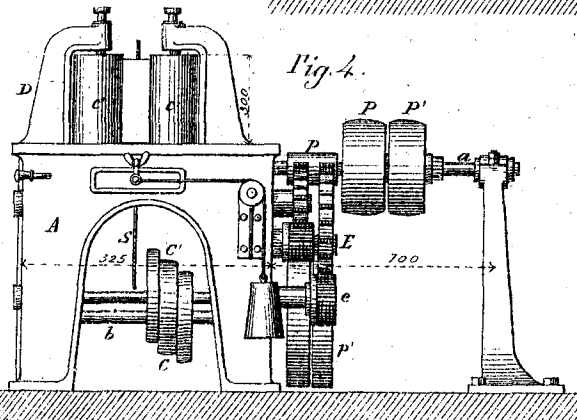
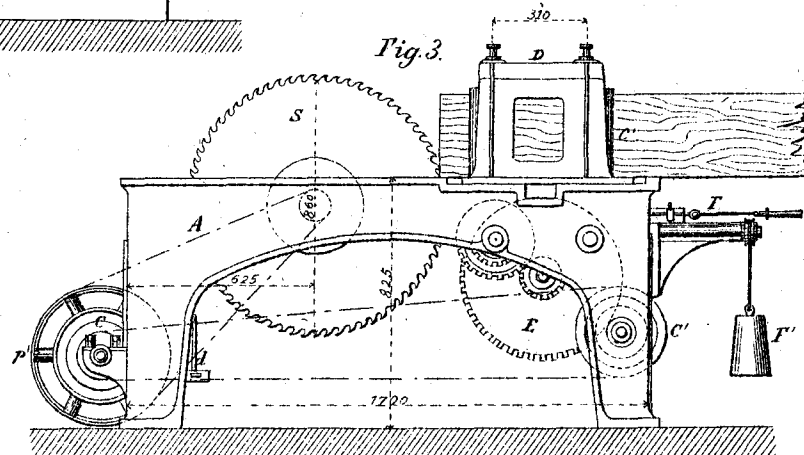
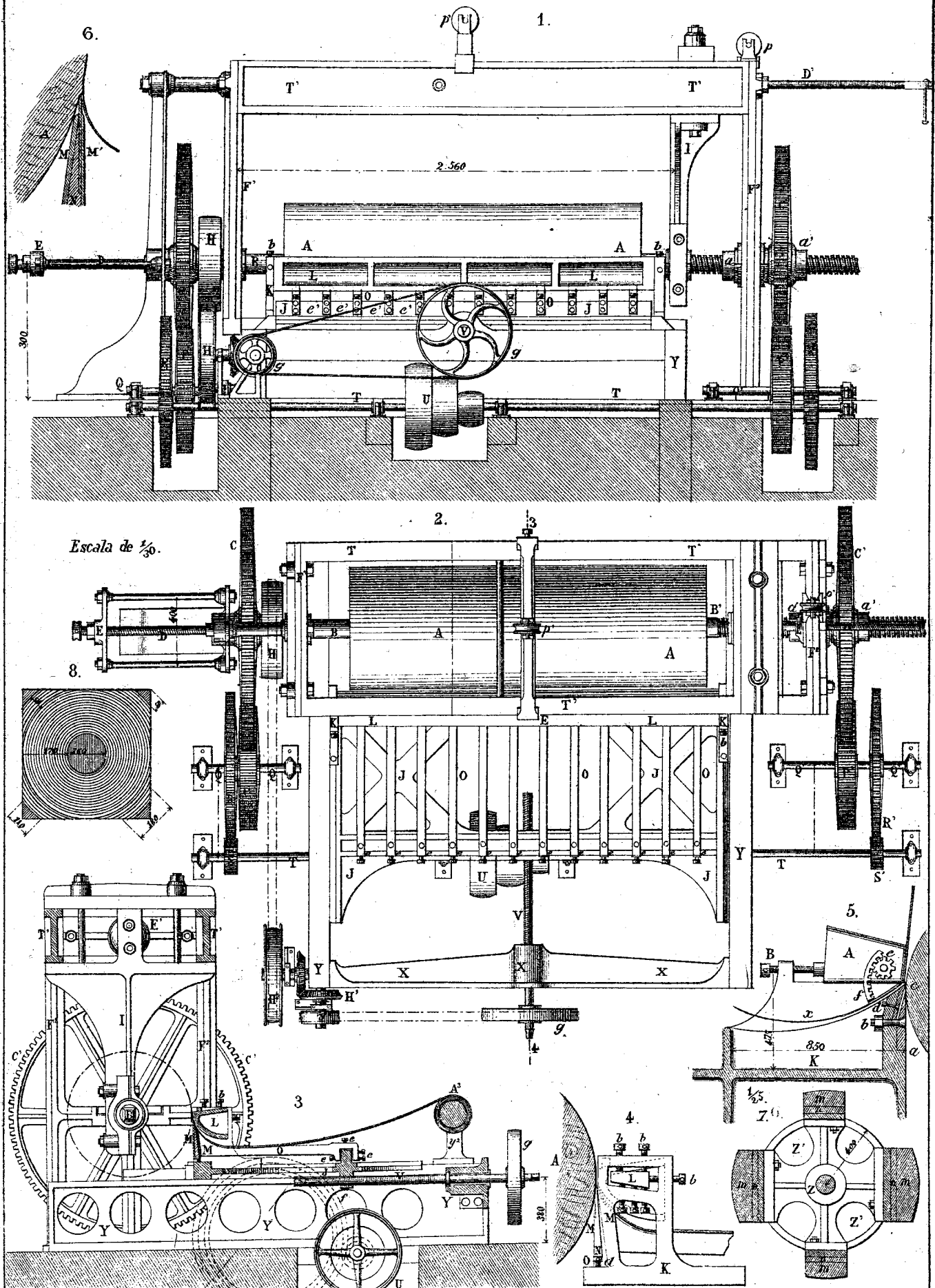
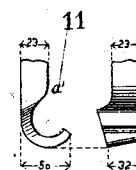
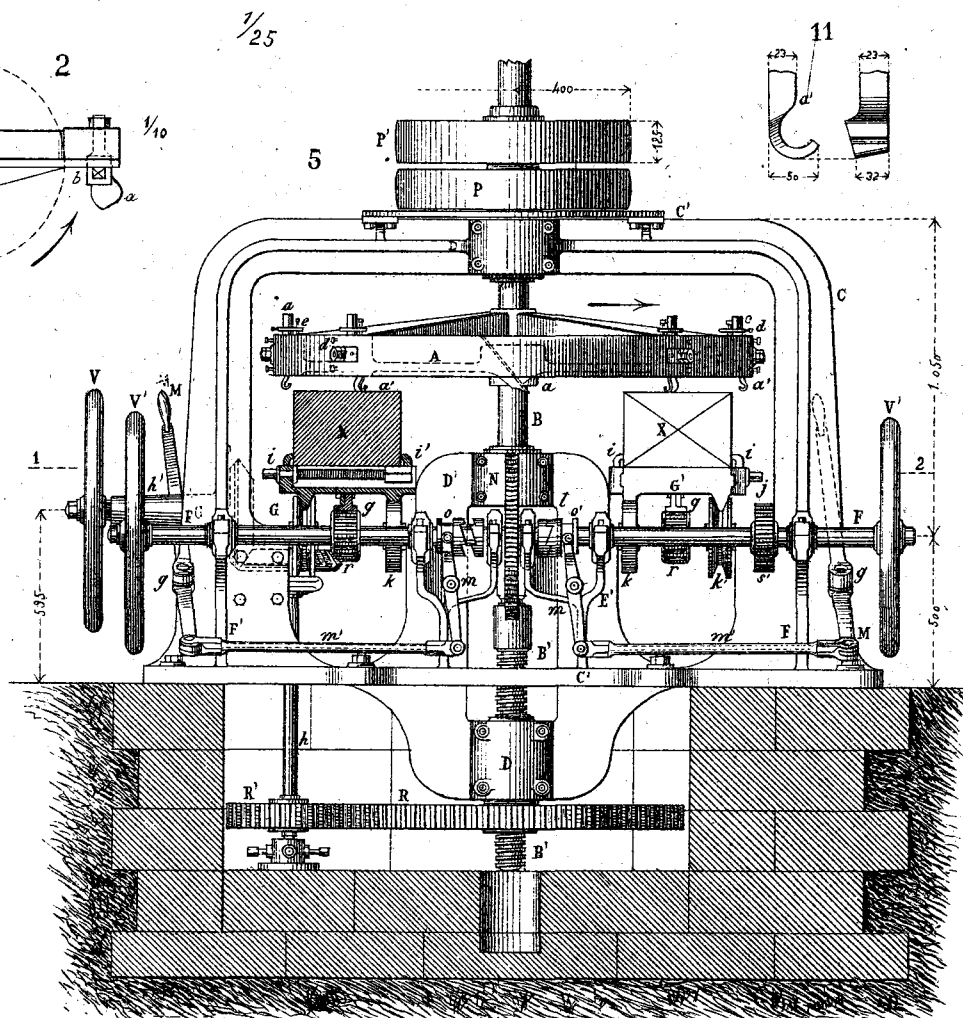
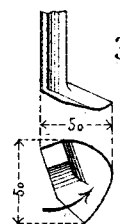
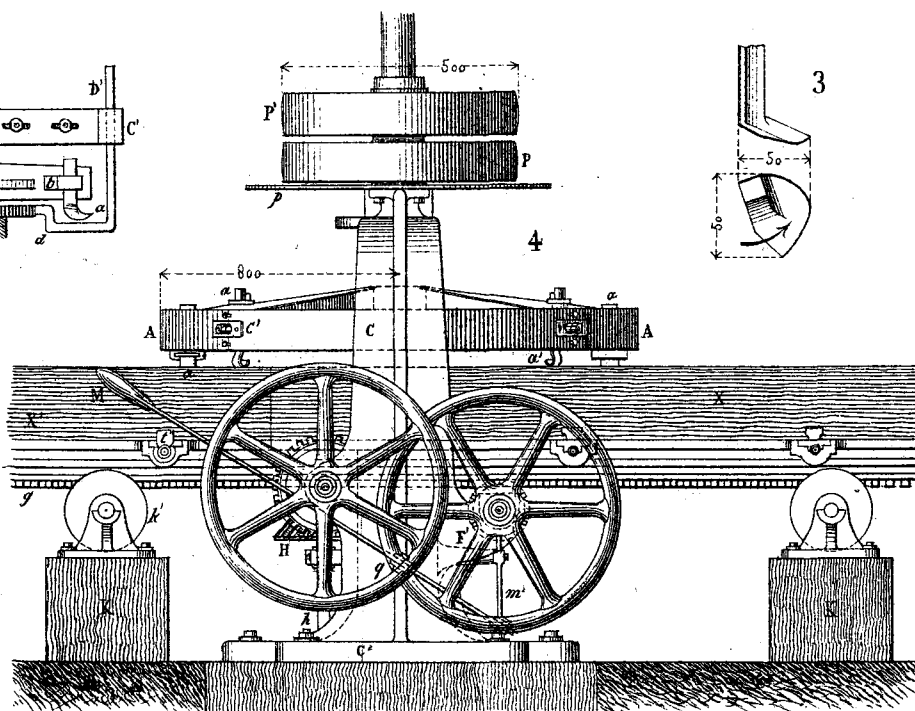
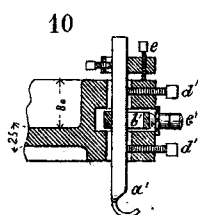
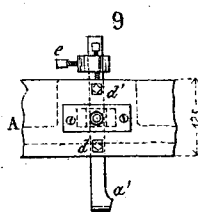
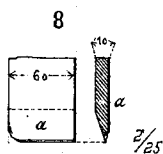
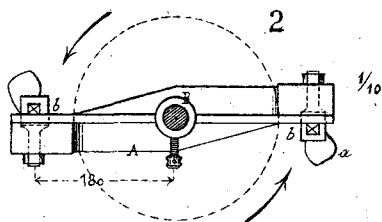
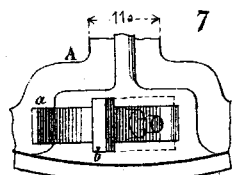
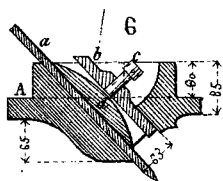
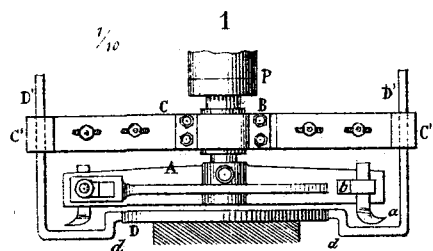


Fig. 3.







Escala de 1/25

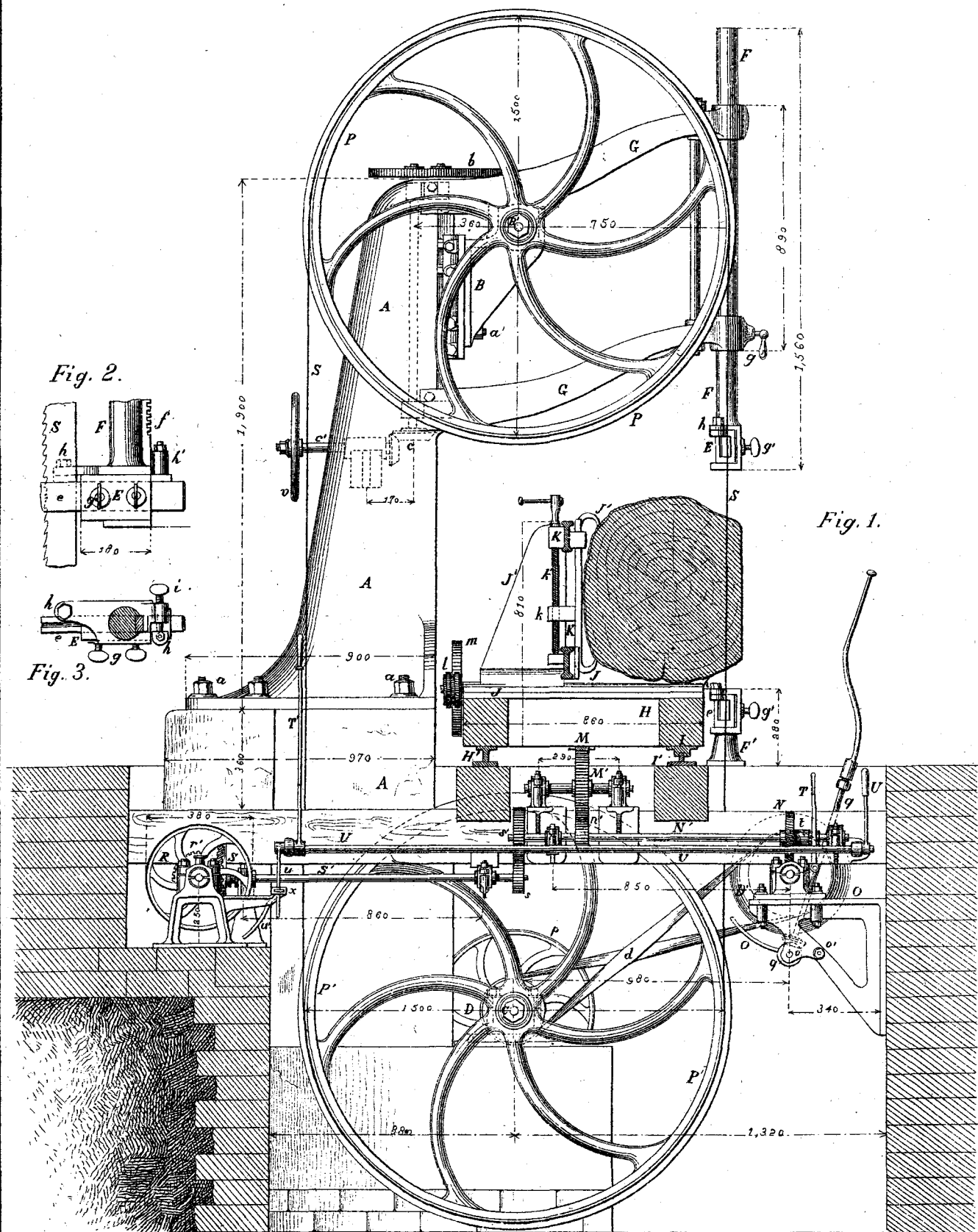
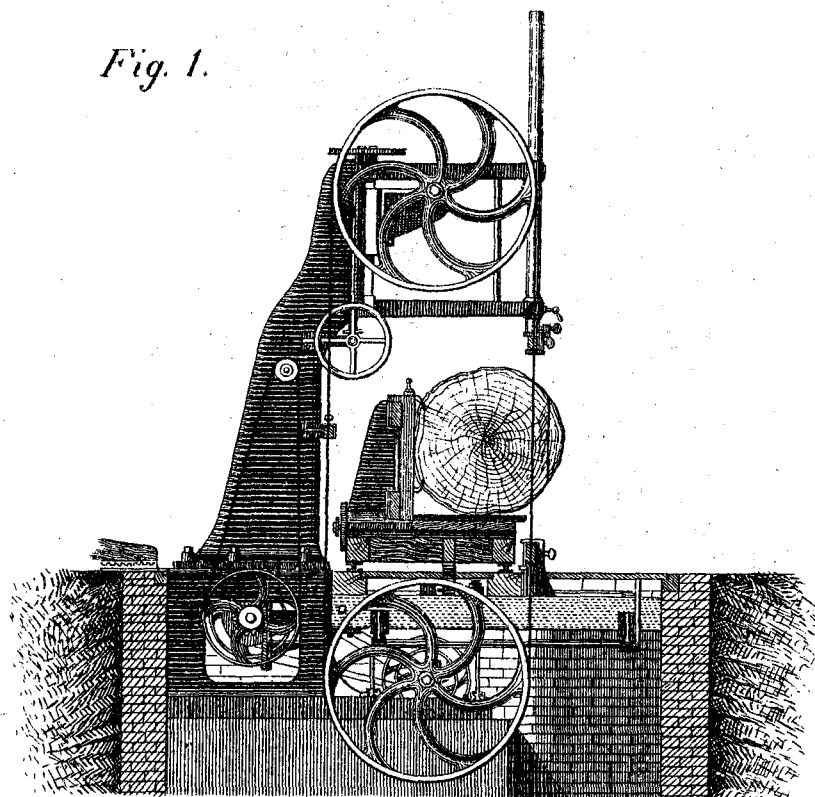
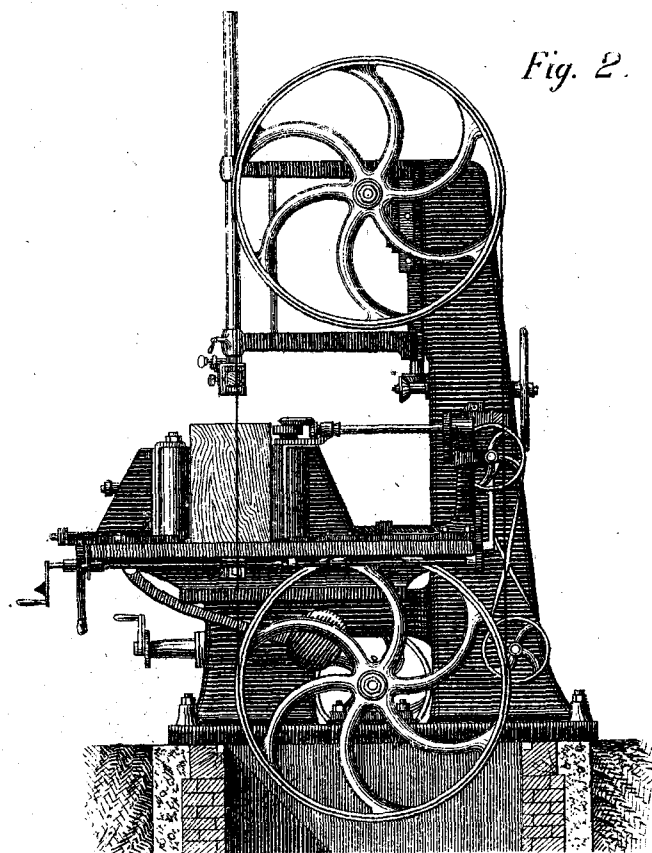
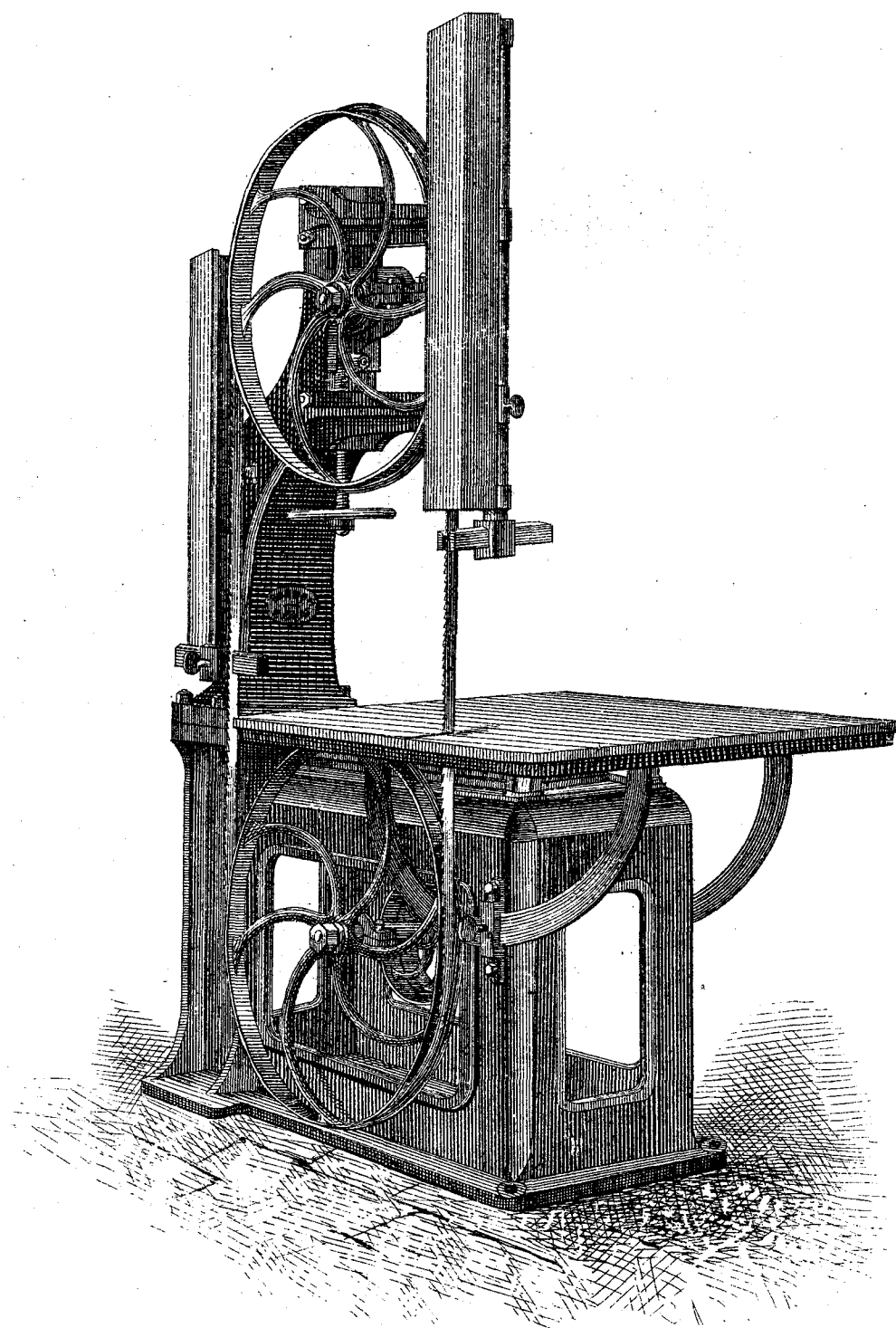
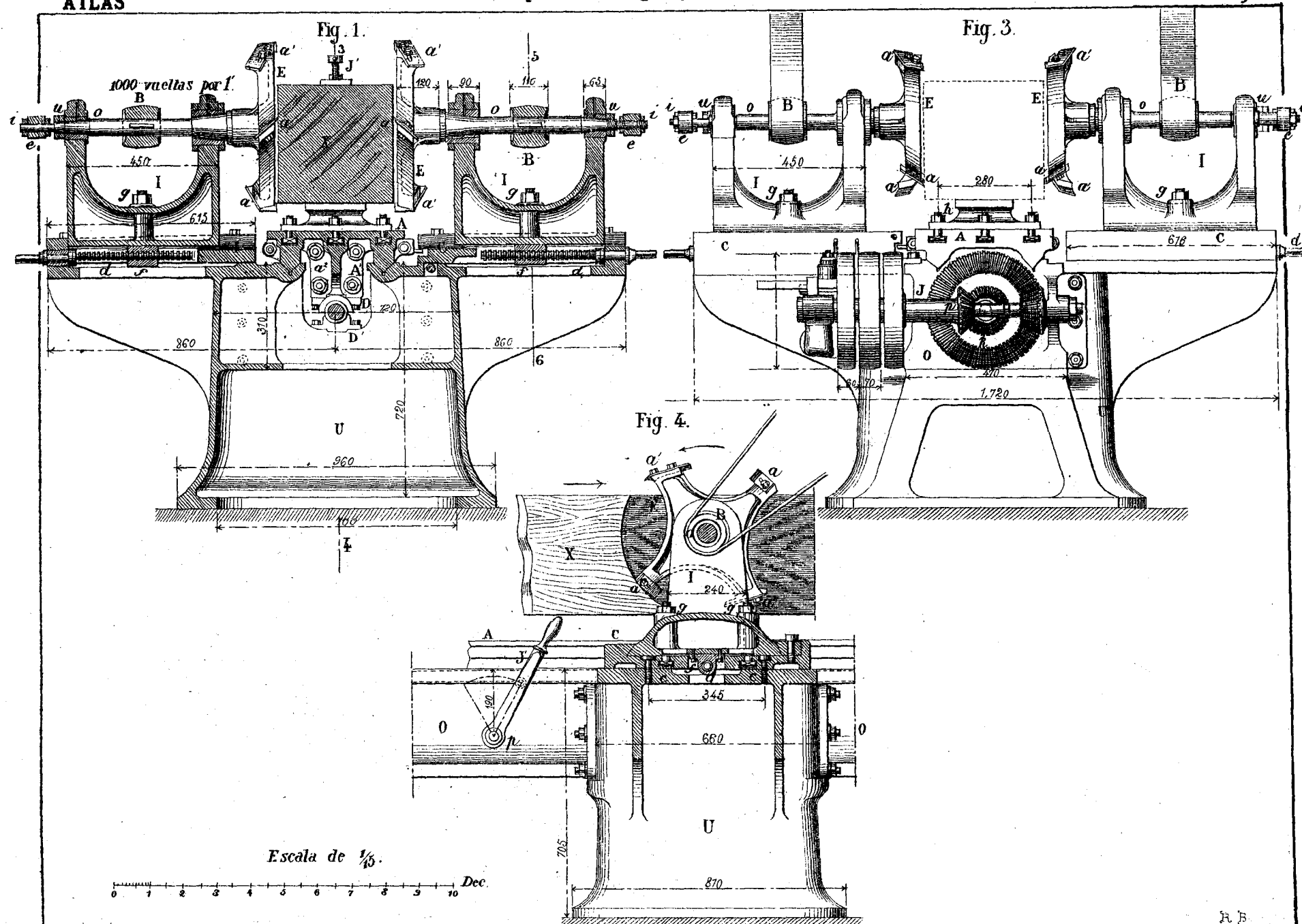


Fig. 1.*Fig. 2.*





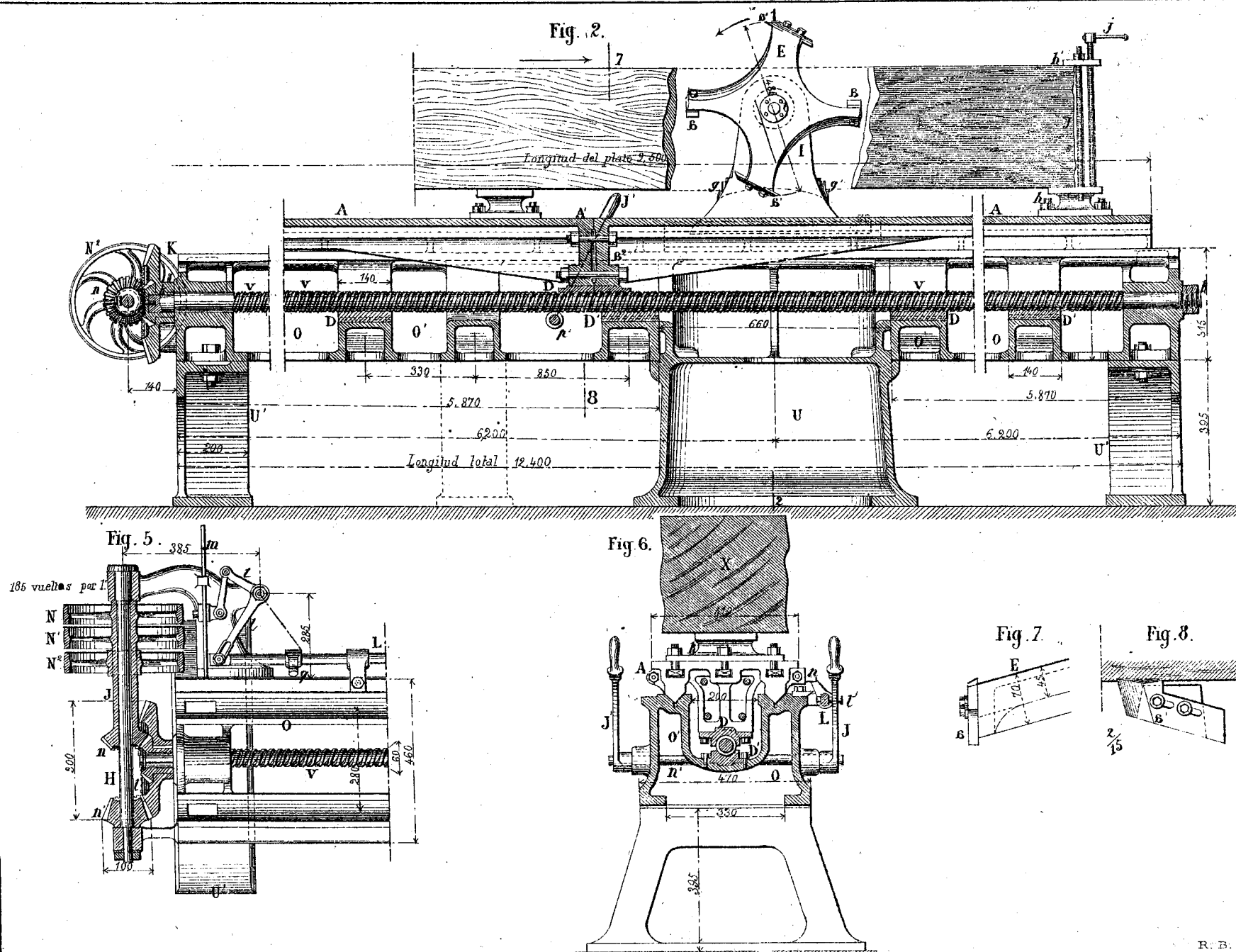


Fig. 1

Útiles 1500 vueltas por minuto.

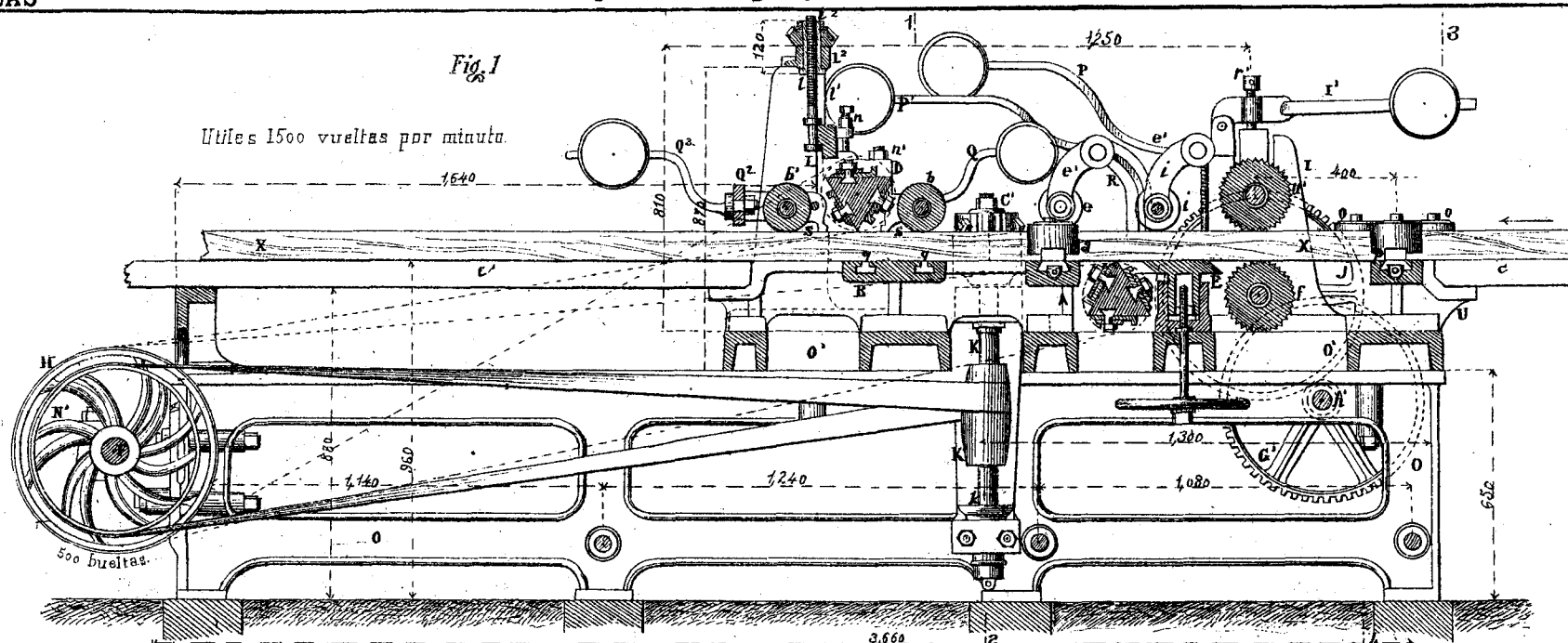
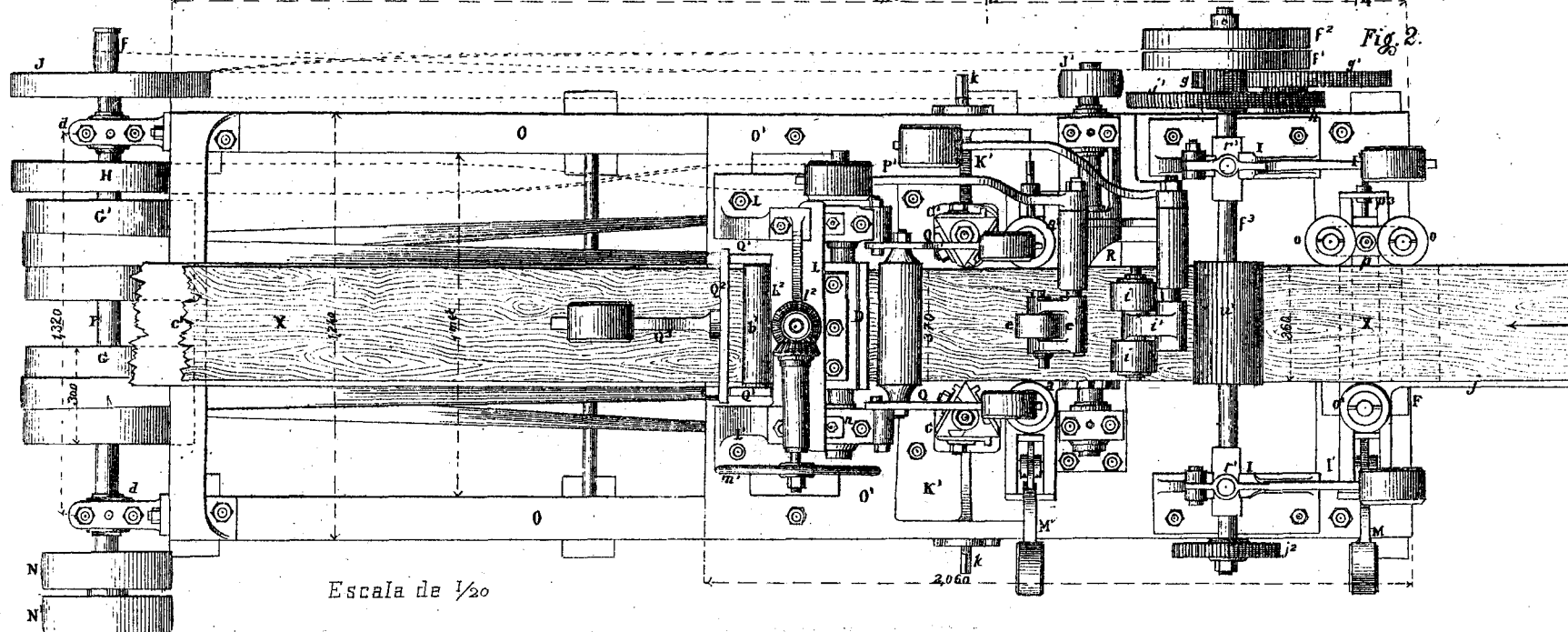


Fig. 2

Escala de $\frac{1}{20}$

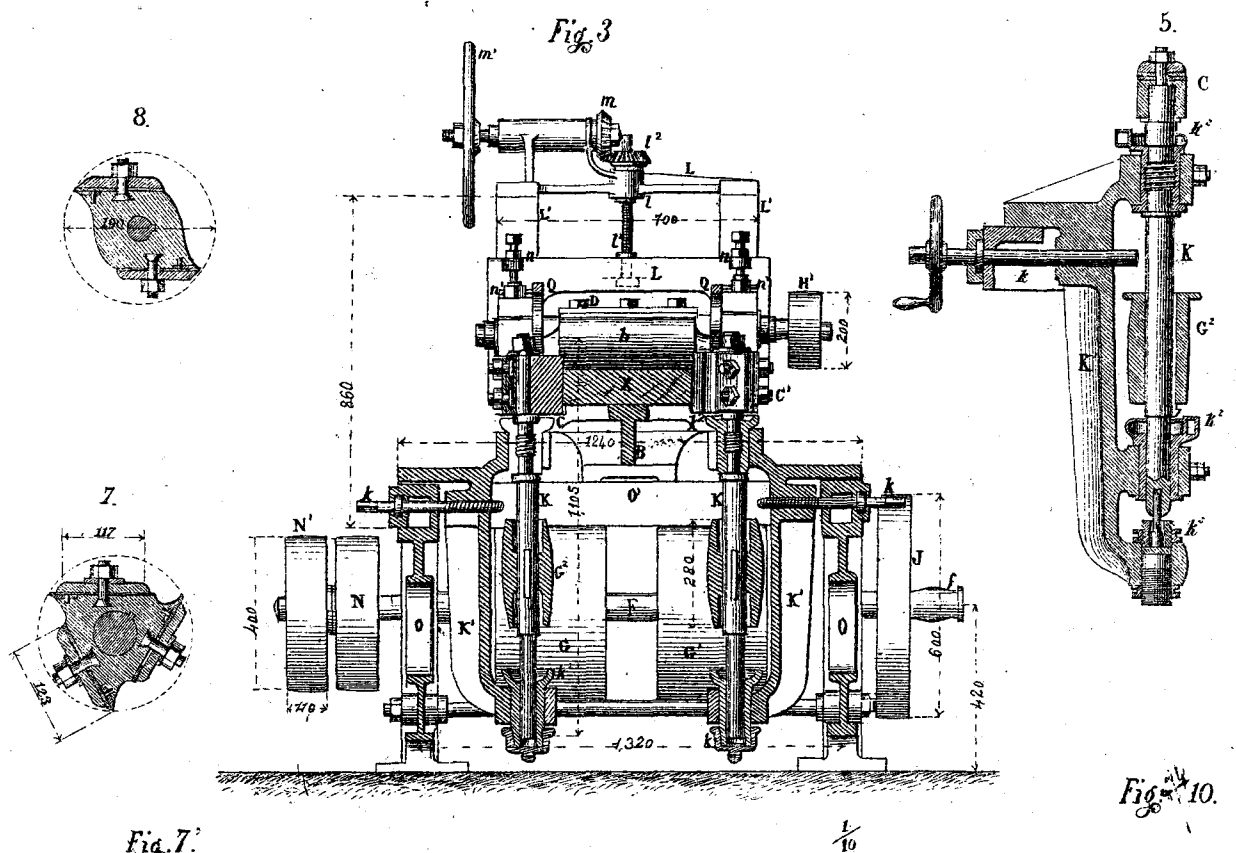
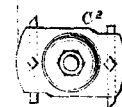
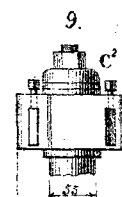
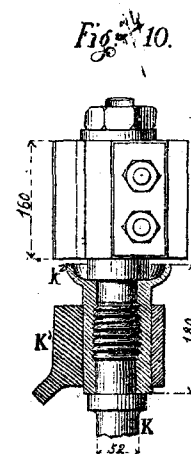
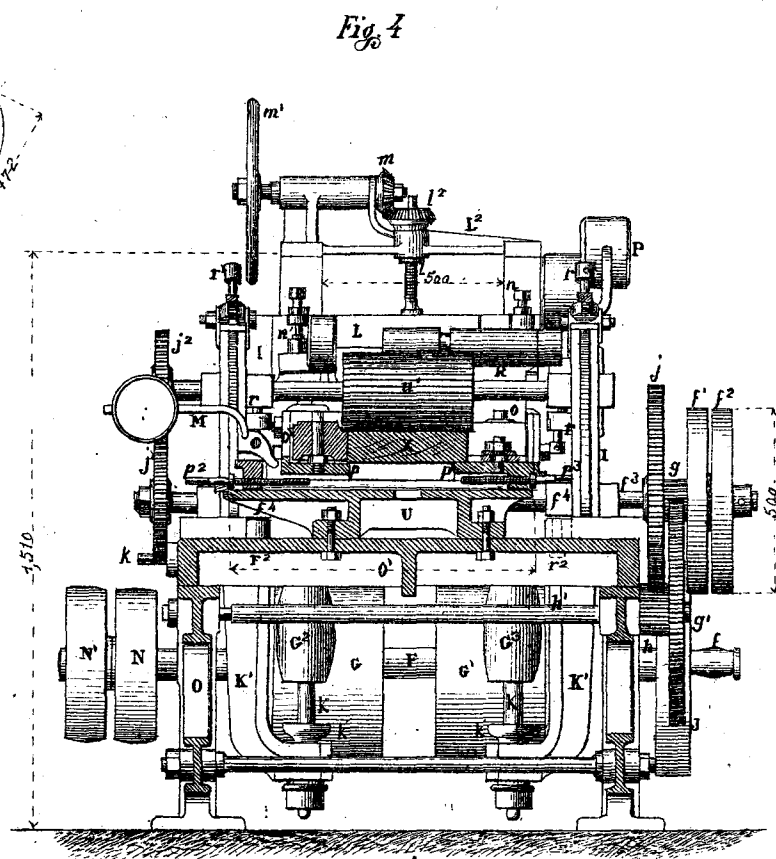
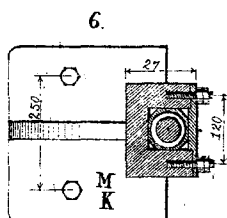
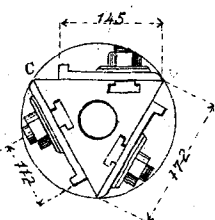


Fig. 7.



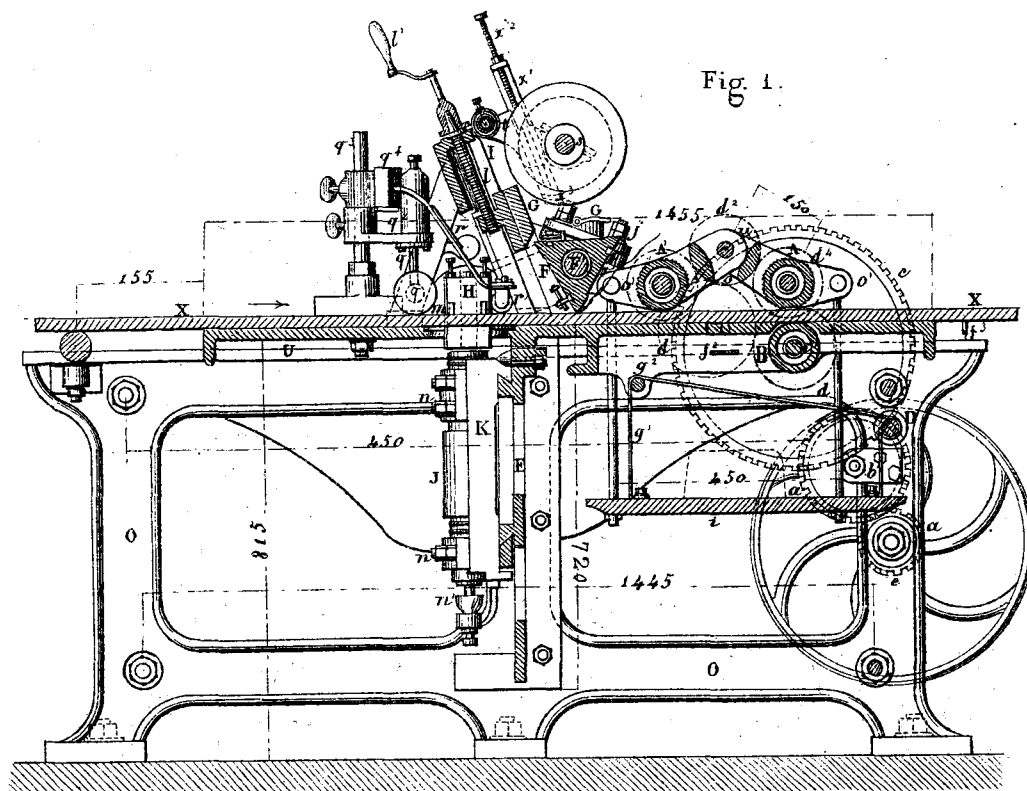
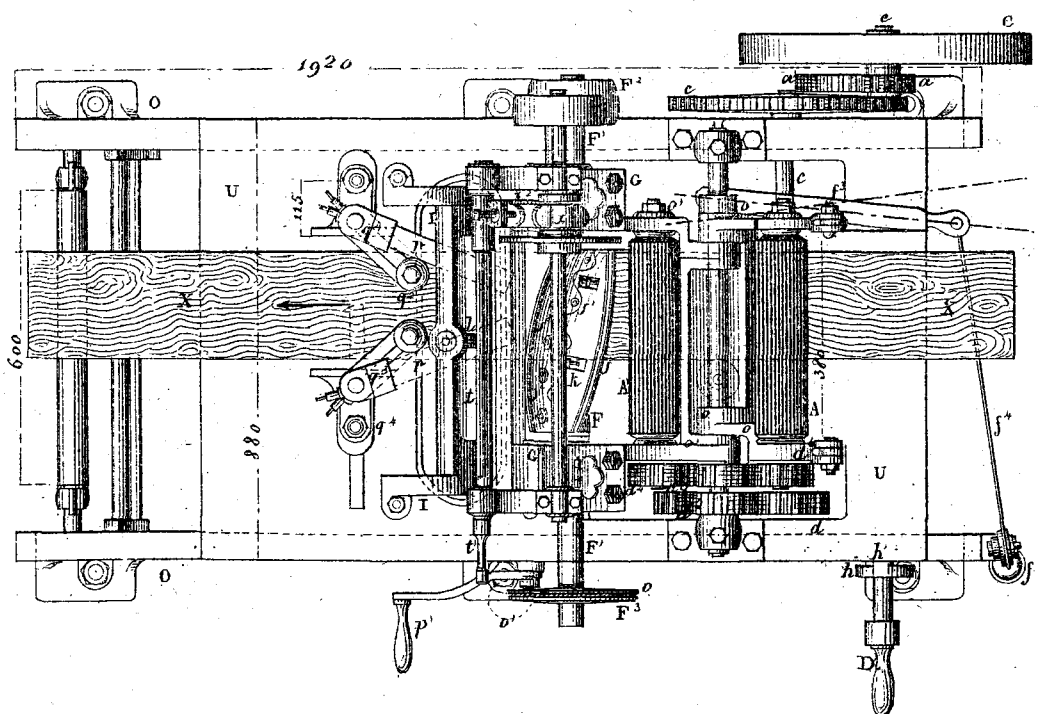
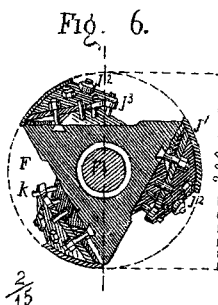
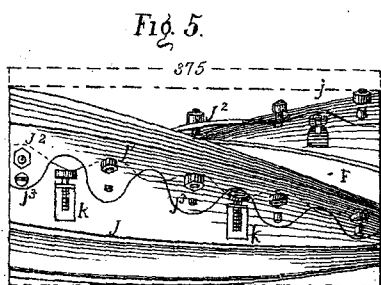
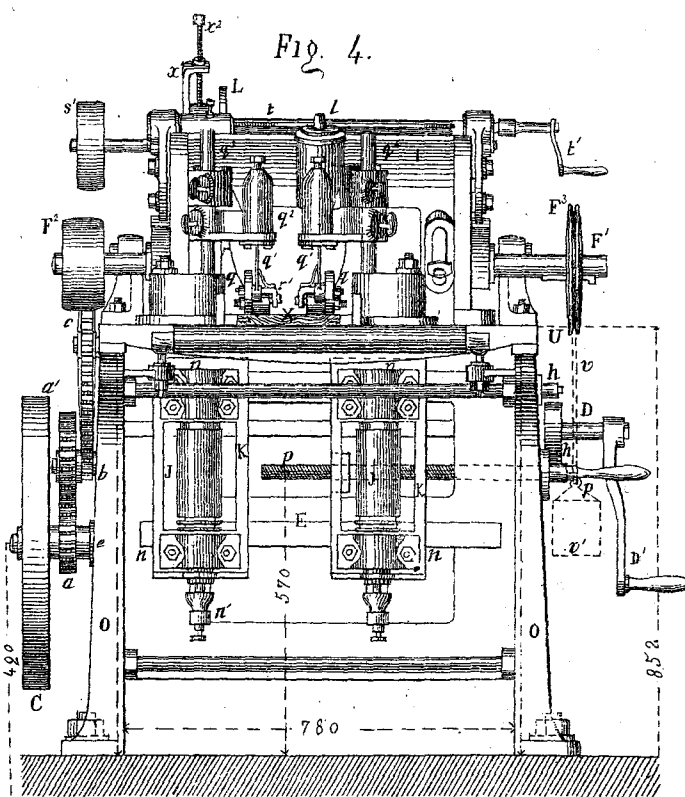
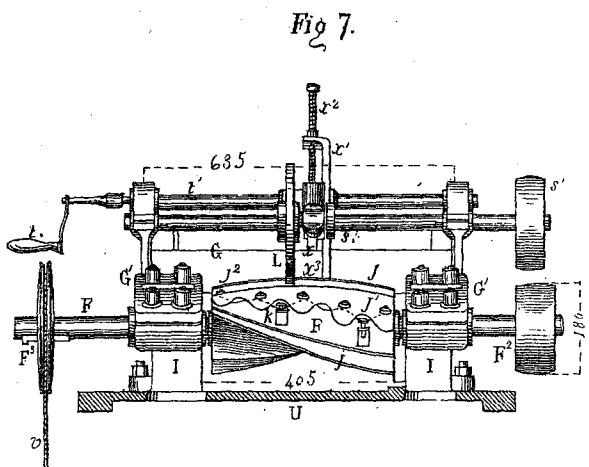
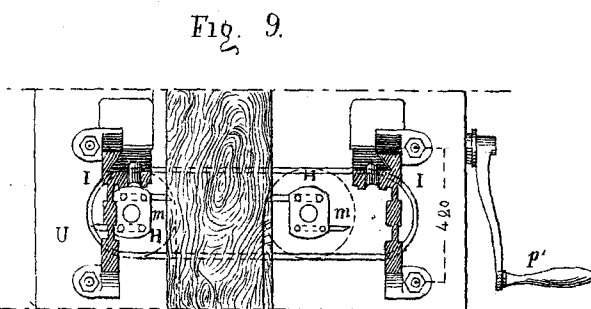
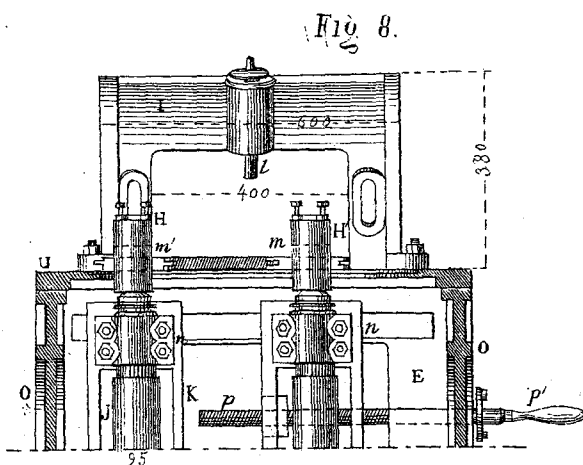
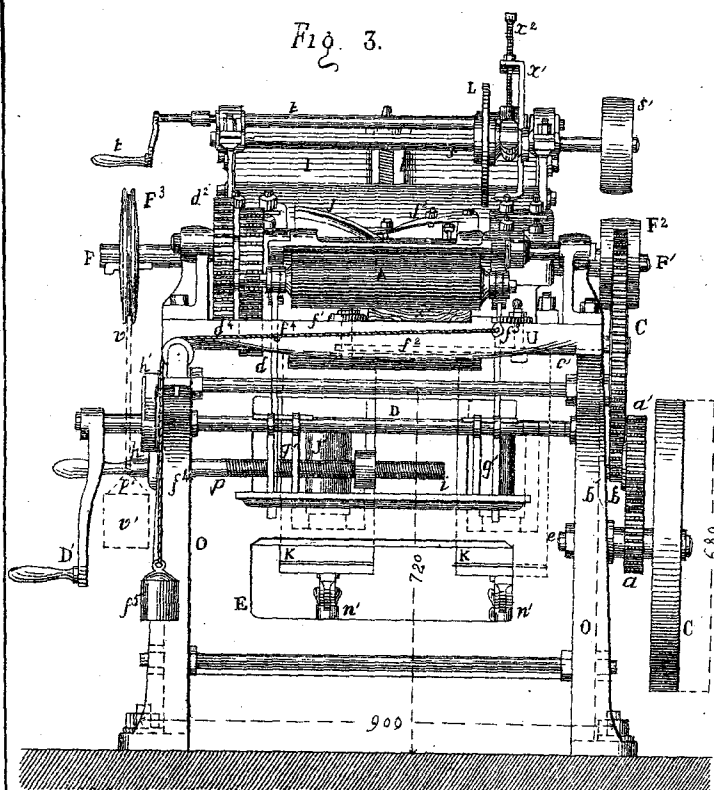


Fig. 2.





Escala de $\frac{1}{4}$ s por las Fig. 1 á 4 y 7 á 9.

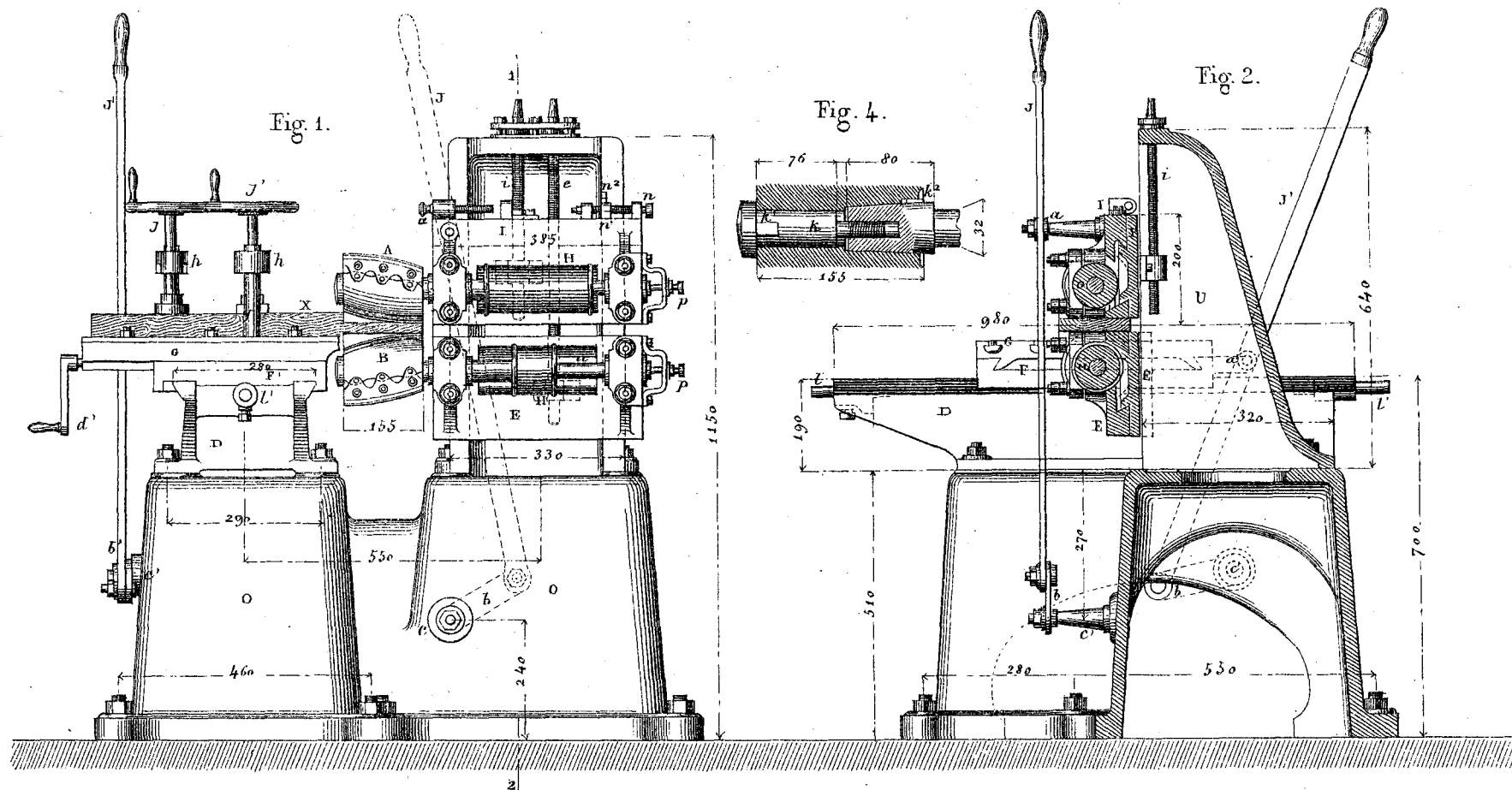


Fig. 4.

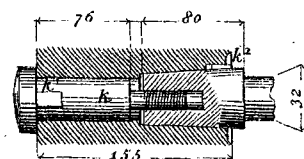


Fig. 2.

Fig. 6.

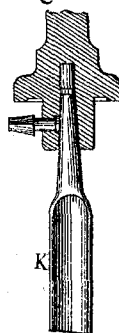


Fig. 5.

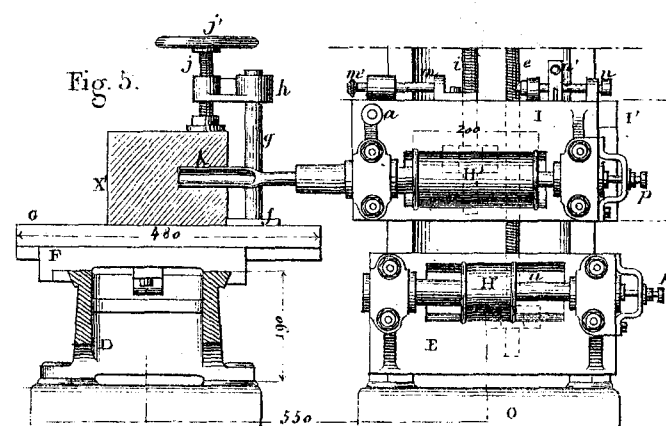


Fig. 9.

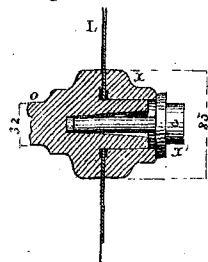


Fig. 10.

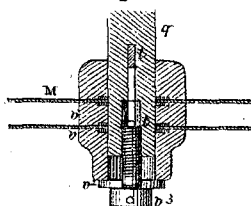
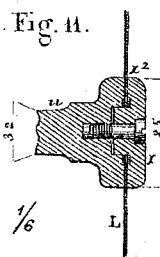


Fig. 11.



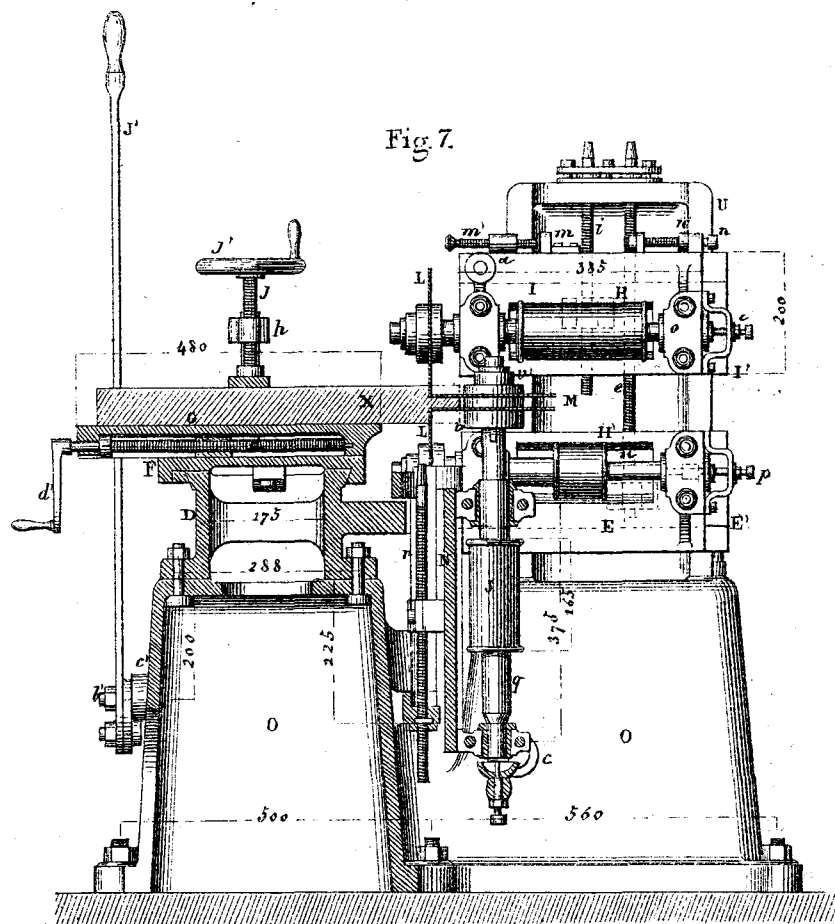


Fig. 7.

Fig. 3.

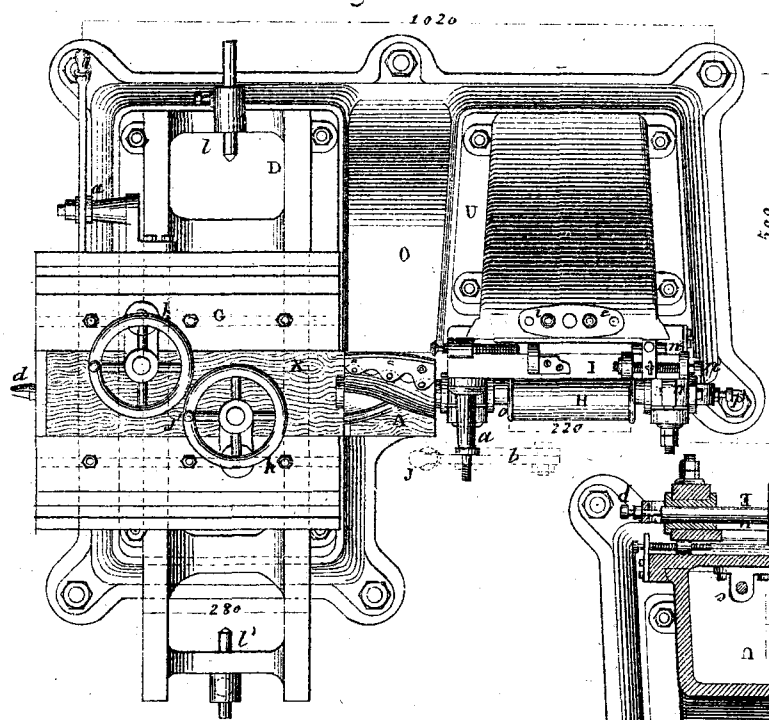
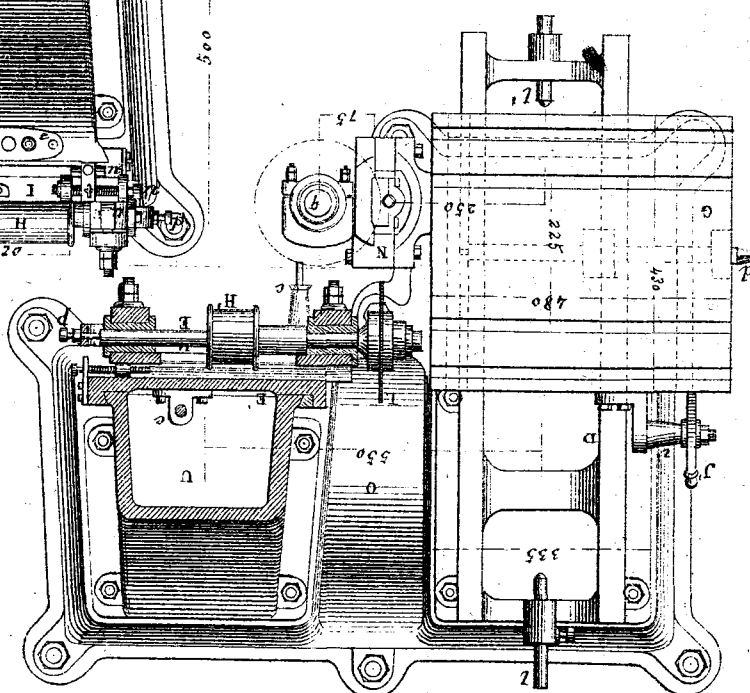


Fig. 8.



Escala de $\frac{1}{2}$ por las fig 1 a 3, 5, 7 y 8

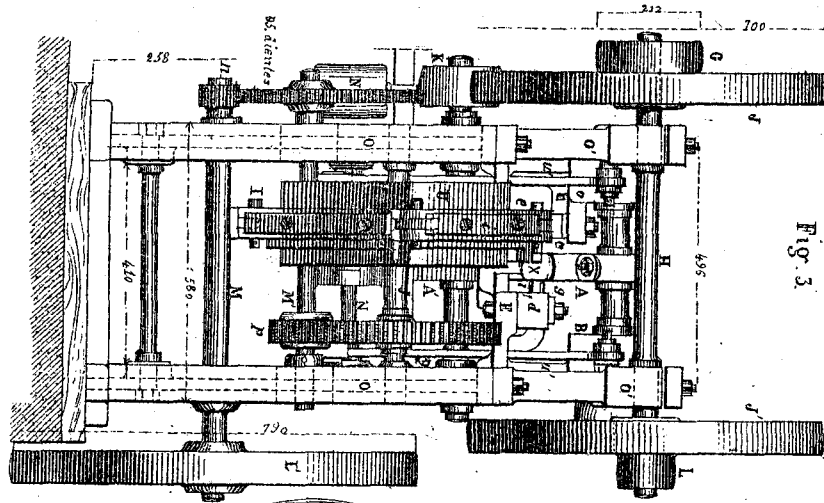


Fig. 3.

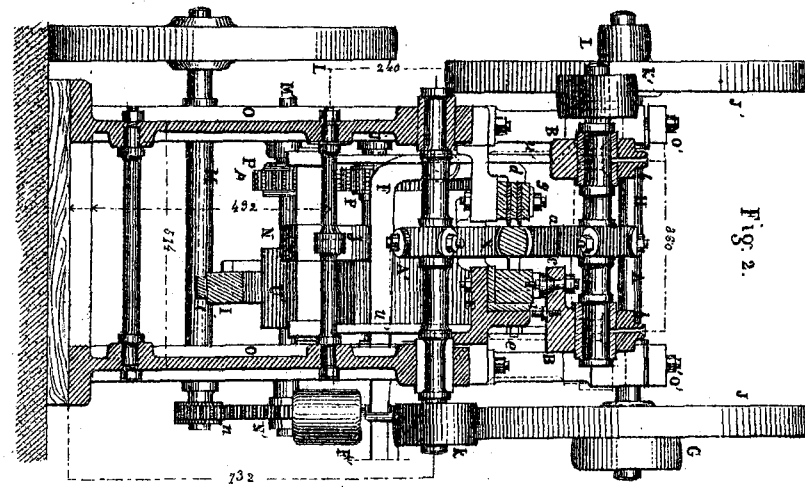


Fig. 2.

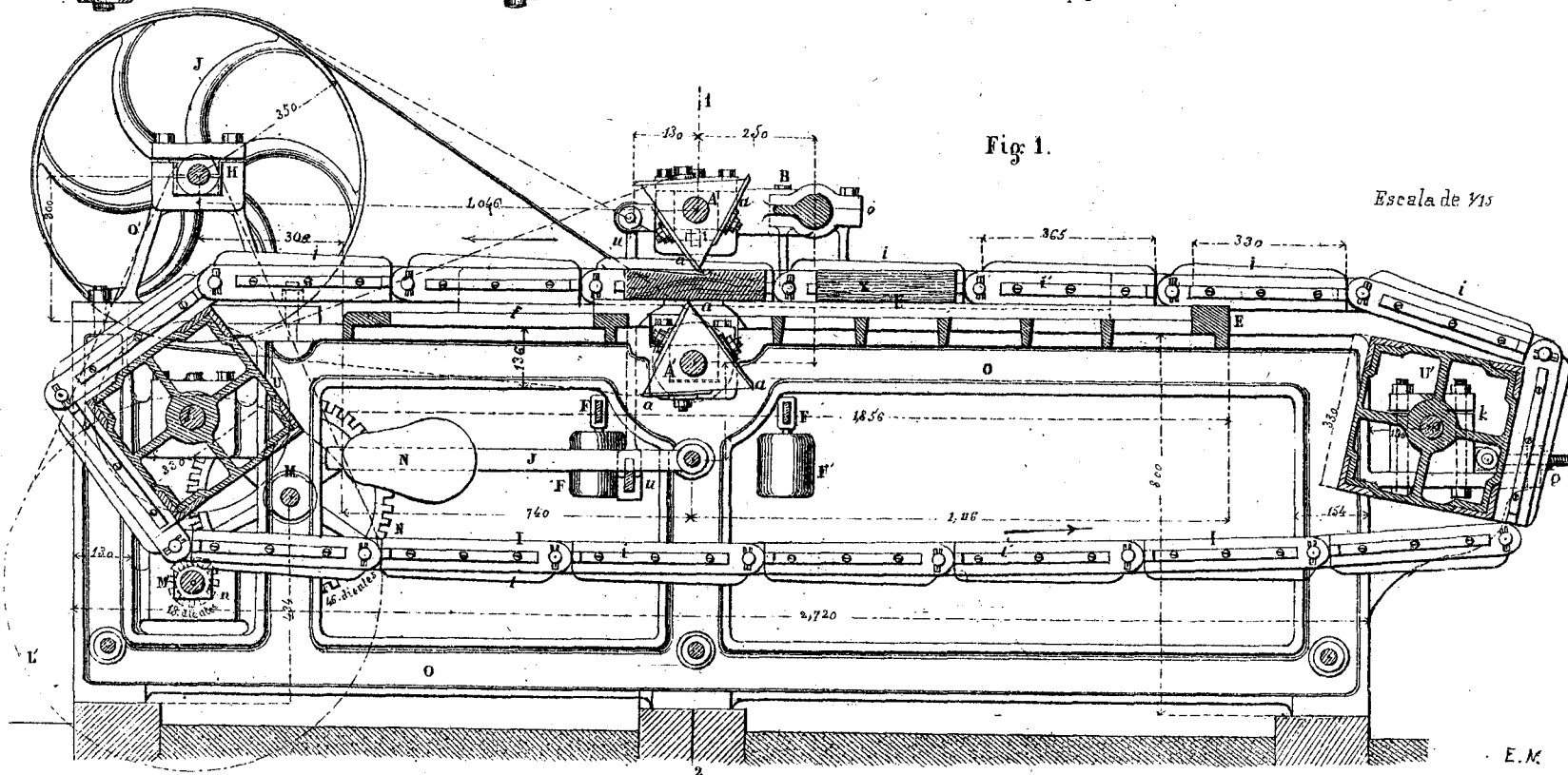


Fig. 1.

Escala de 1/15

E. M.

Fig. 5.

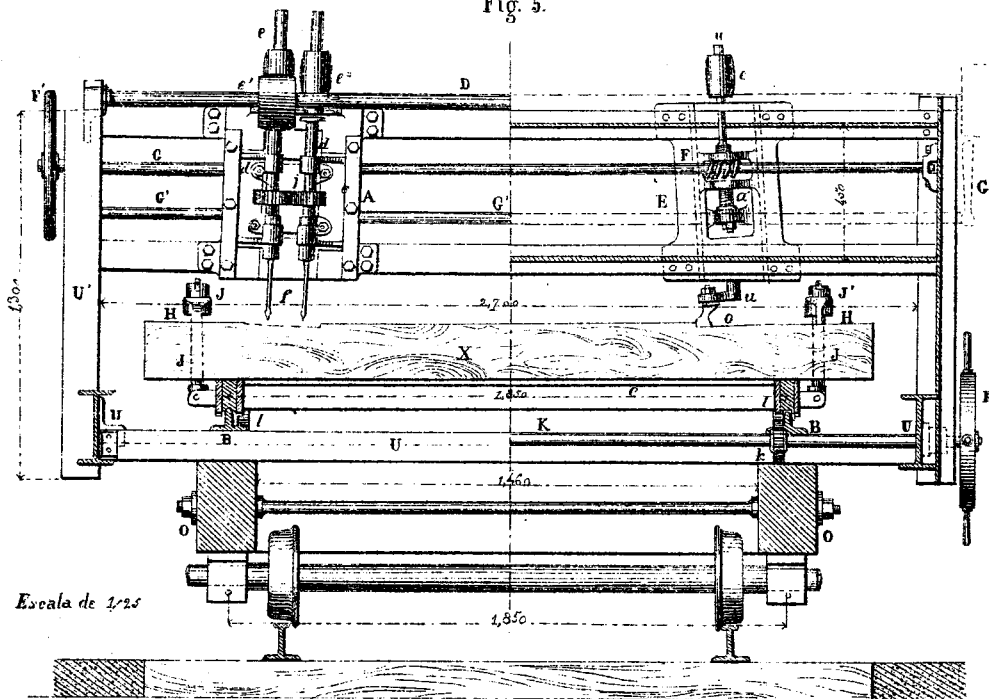


Fig. 8.

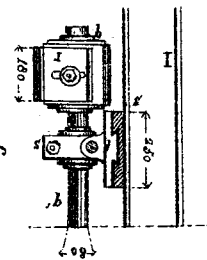


Fig. 4.

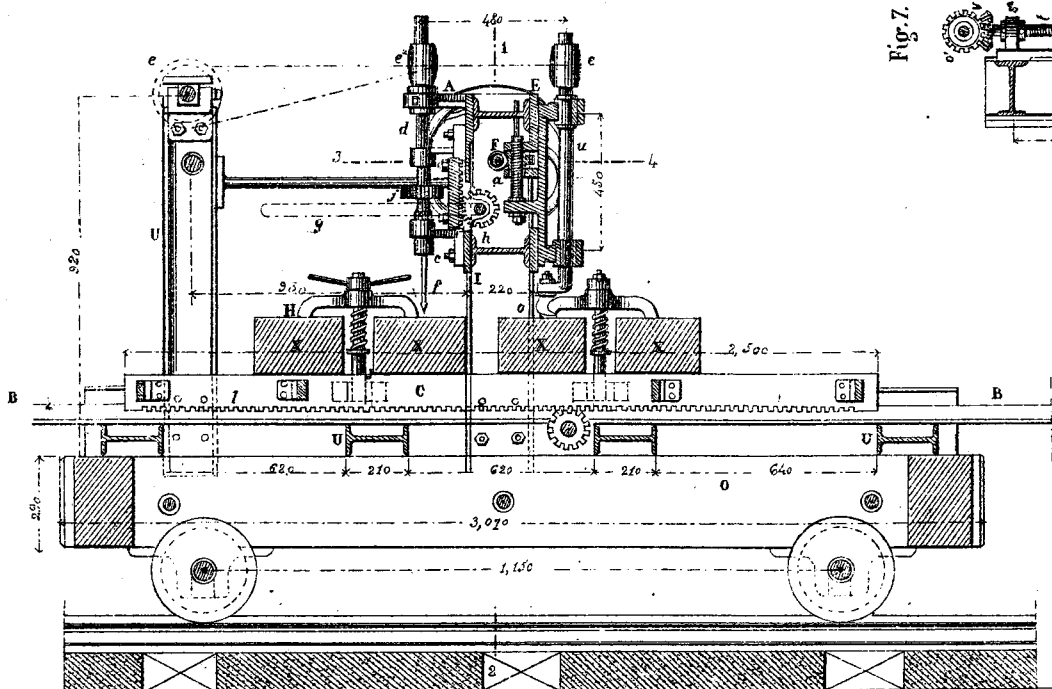


Fig. 7.

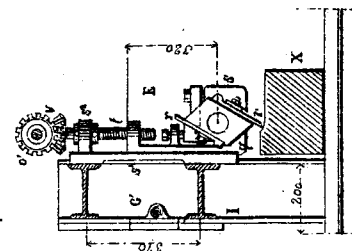
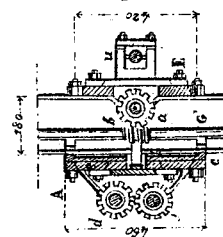


Fig. 6.



F.M.

Fig. 7.

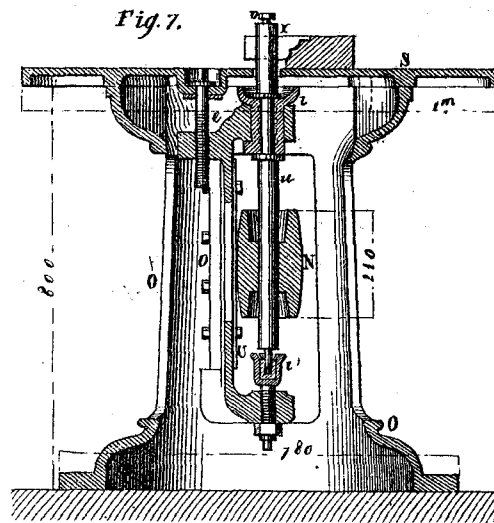


Fig. 2.

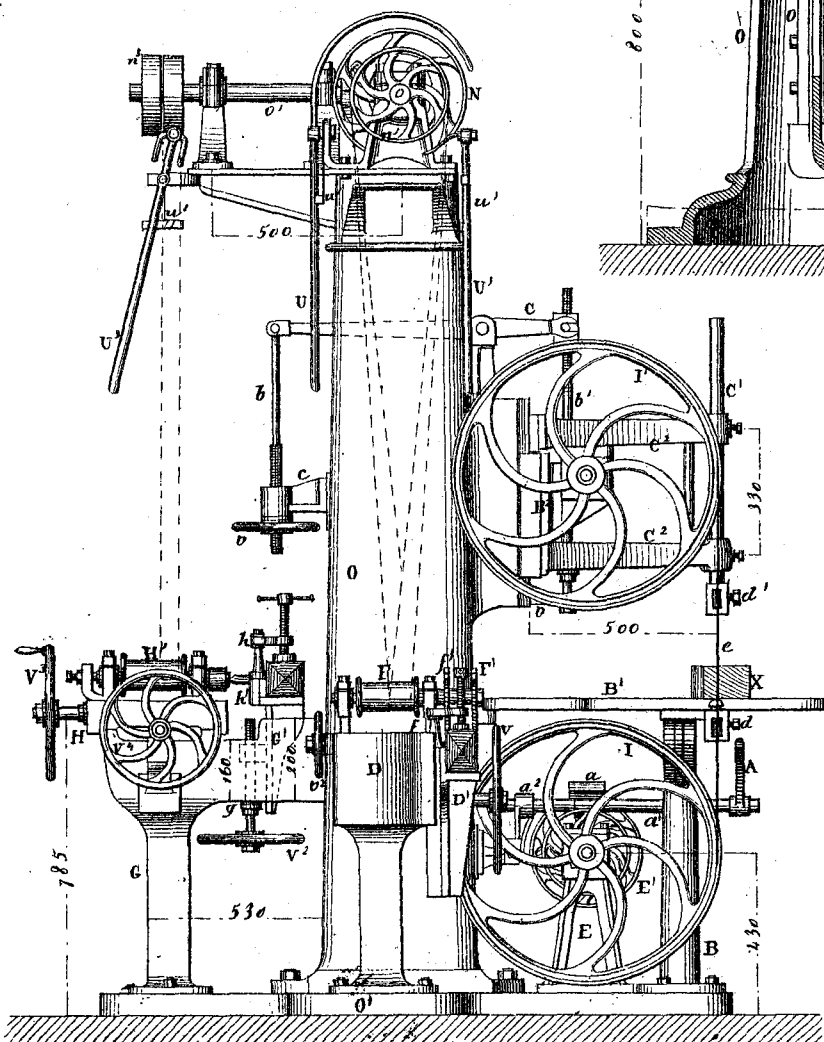


Fig. 5.

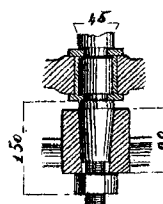


Fig. 6.

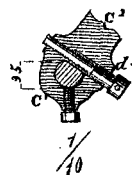
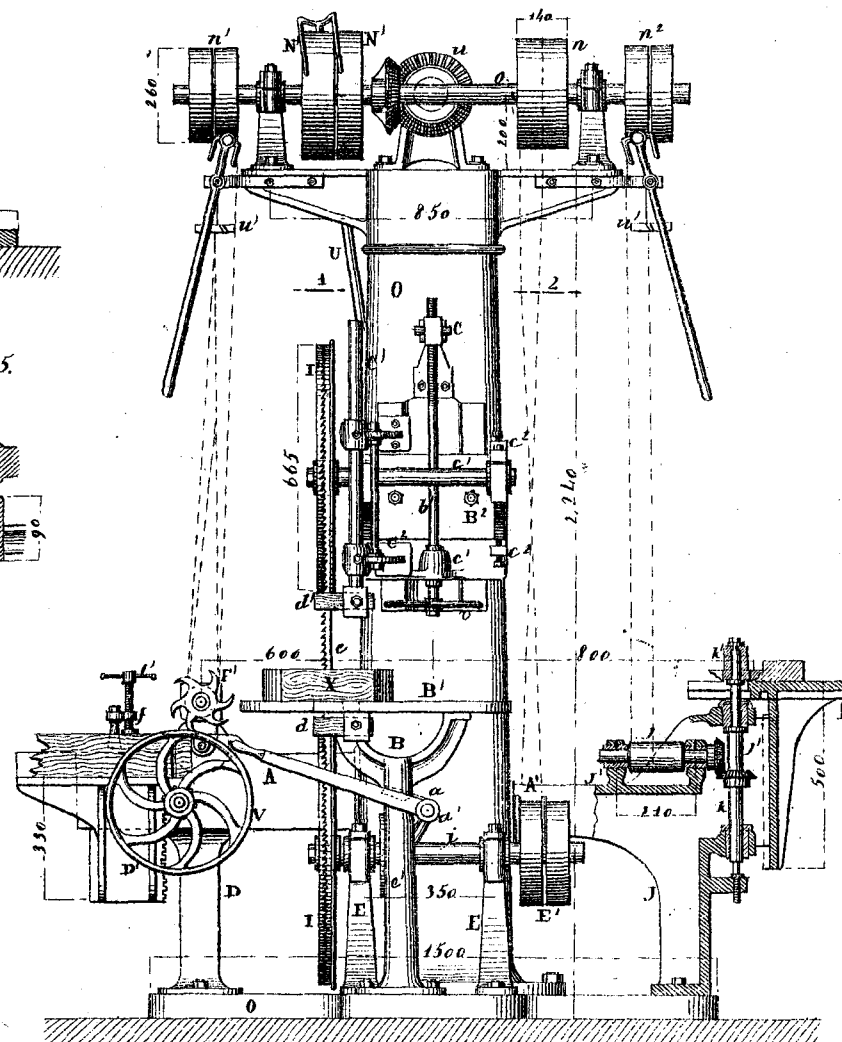
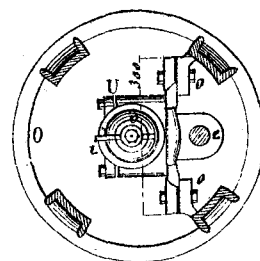
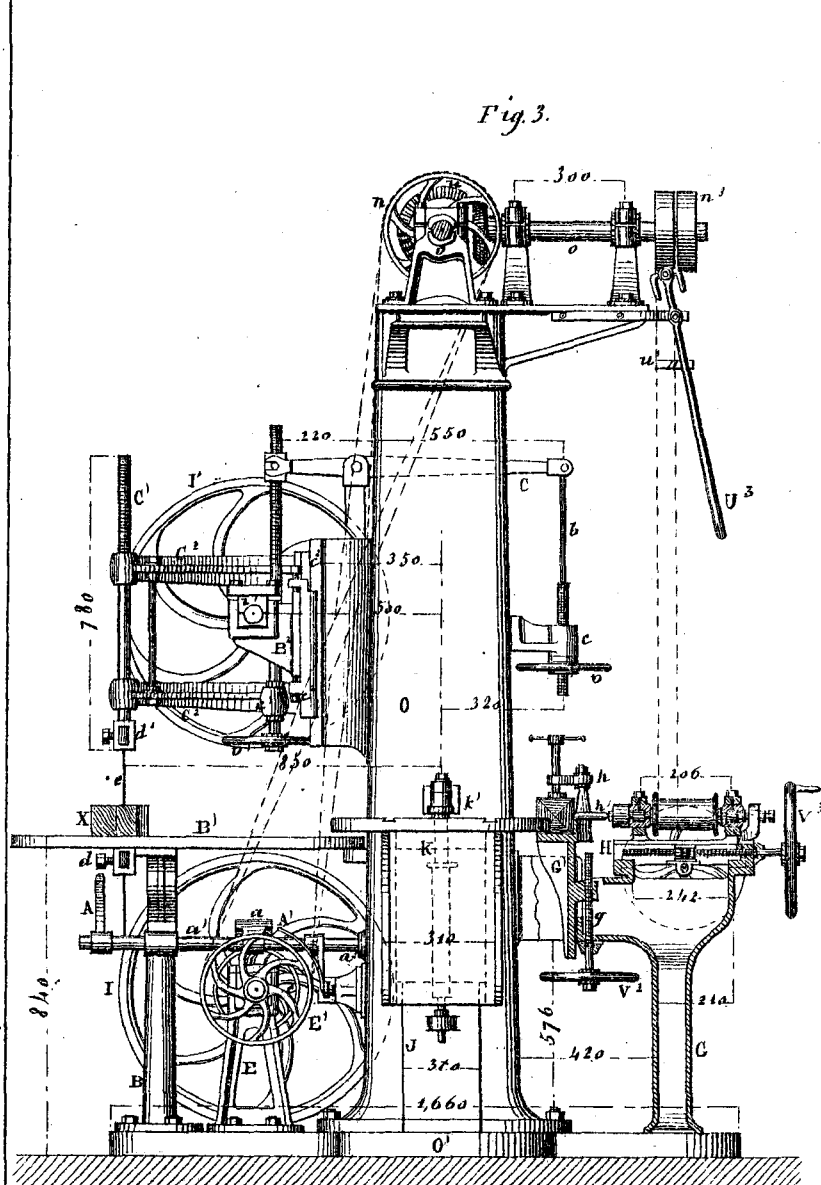
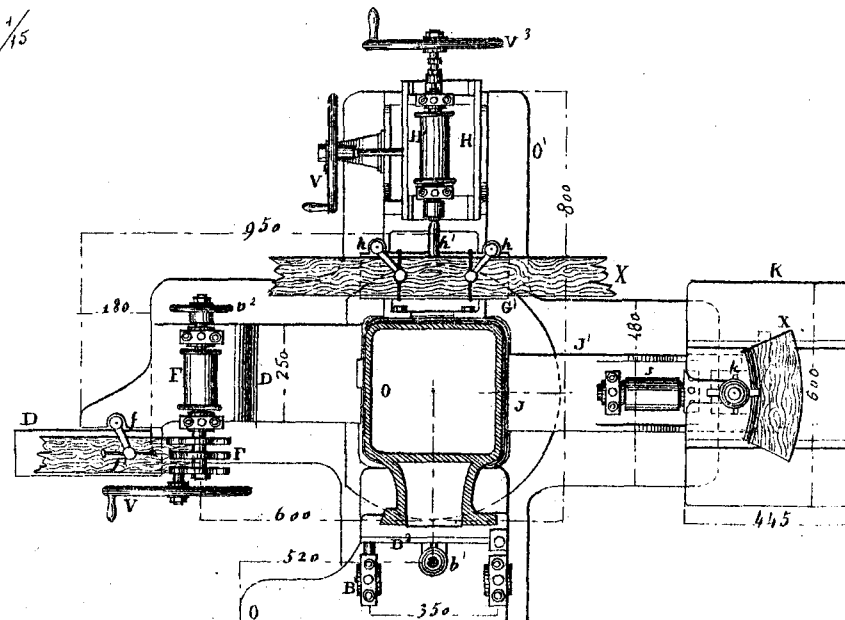
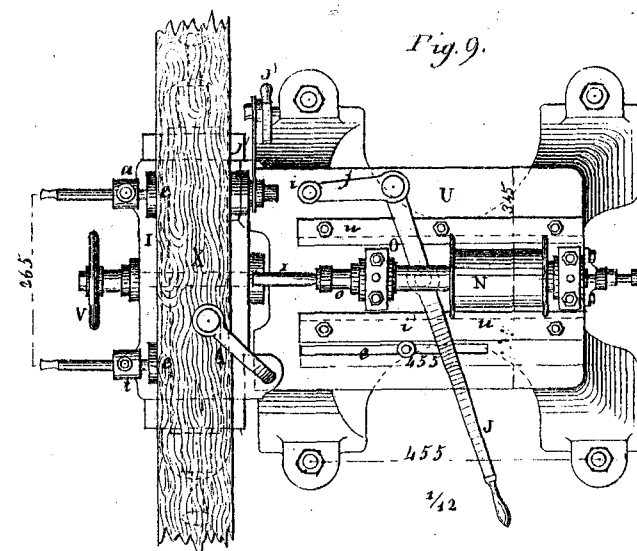
Escala de $\frac{1}{20}$ por las fig. 1 a 4

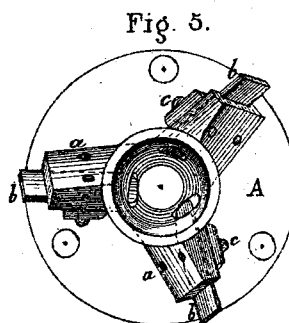
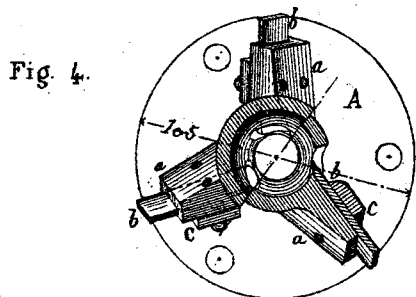
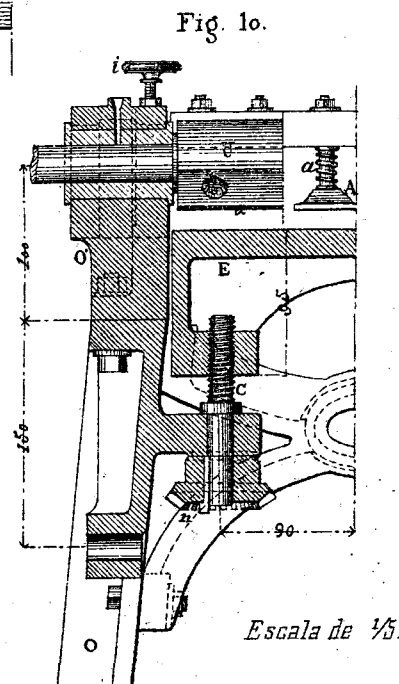
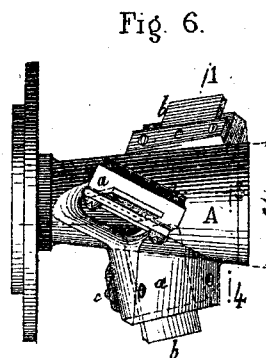
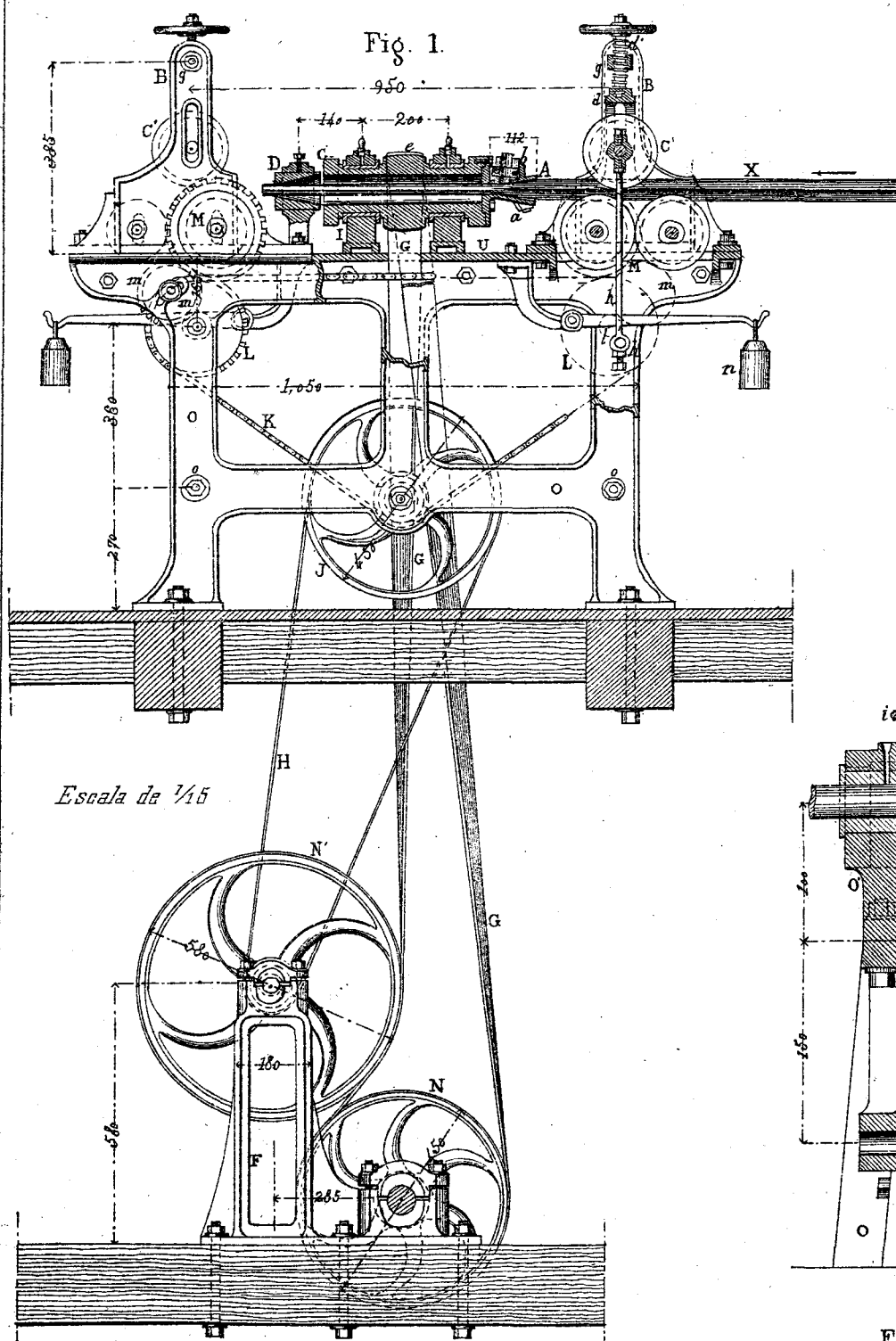
Fig. 1.





Escala de $\frac{1}{15}$





H.C.

Fig. 2.

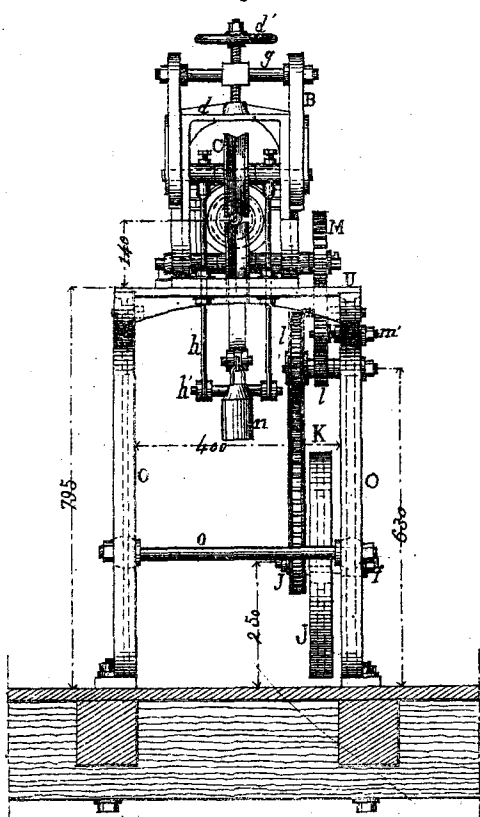


Fig. 8.

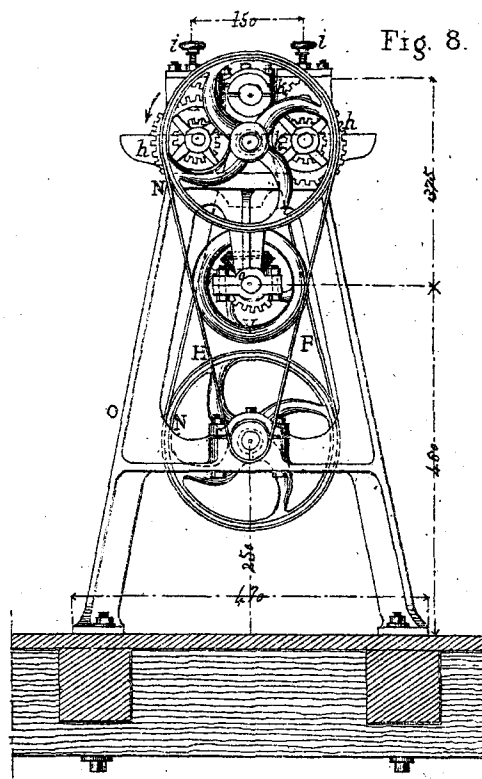
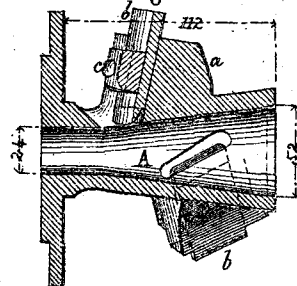
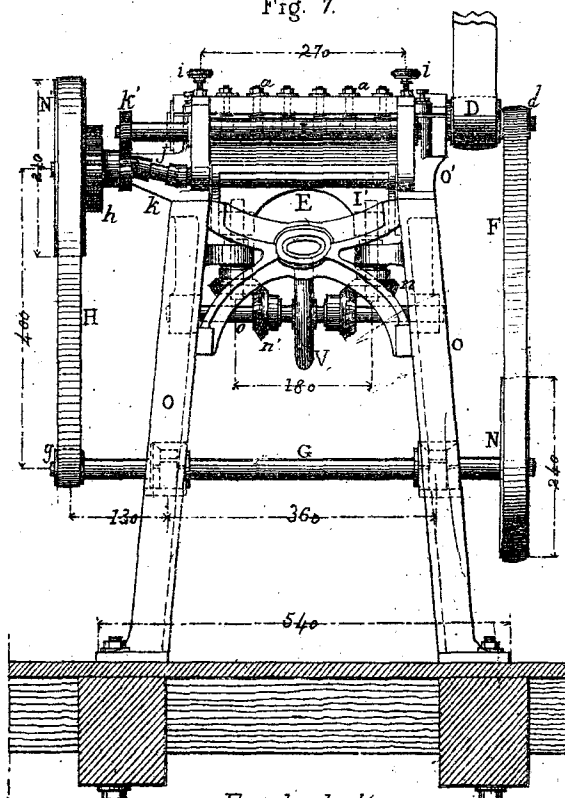


Fig.3



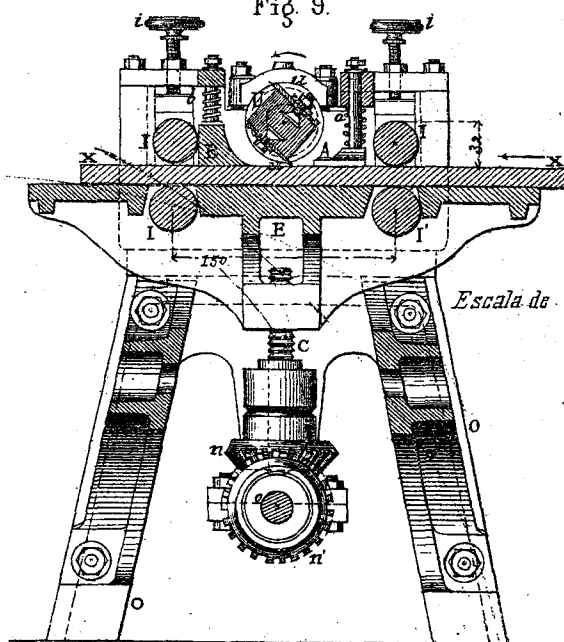
Escala de 1/4

Fig. 7.



Escala de 1/10

Fig. 9.



Escala de 1/5.

H.C.

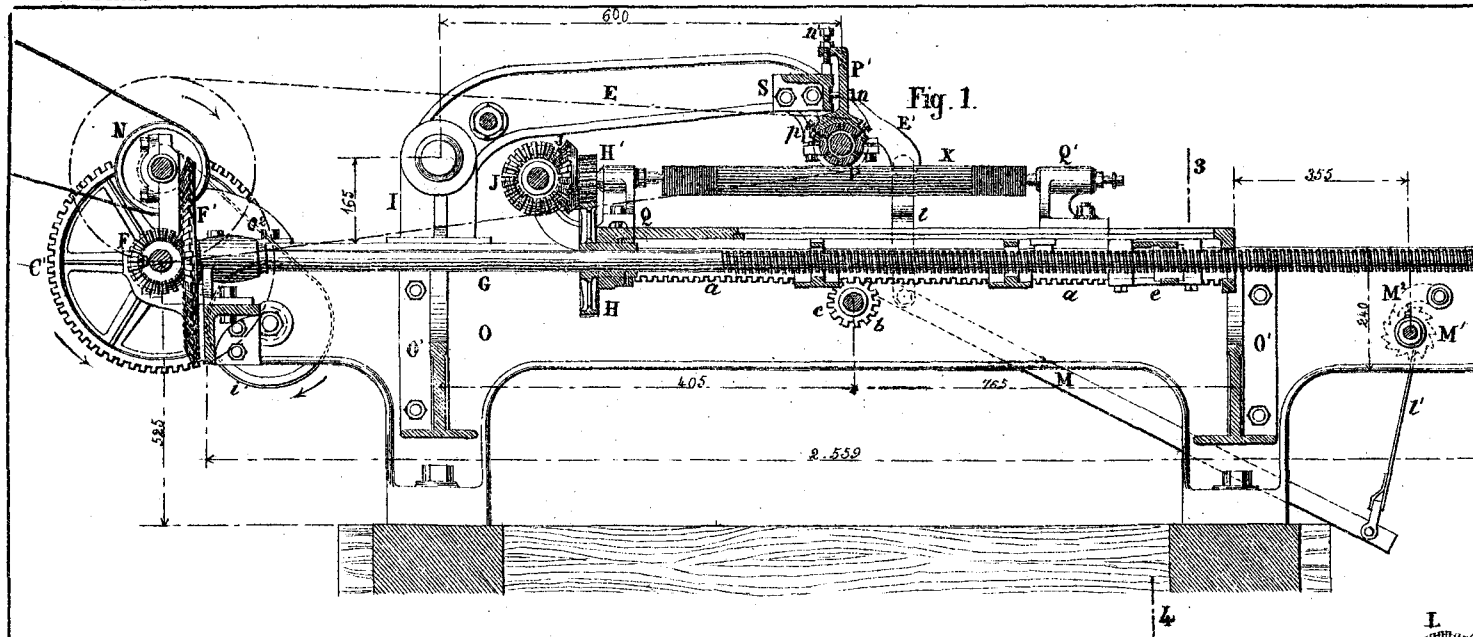


Fig. 3.

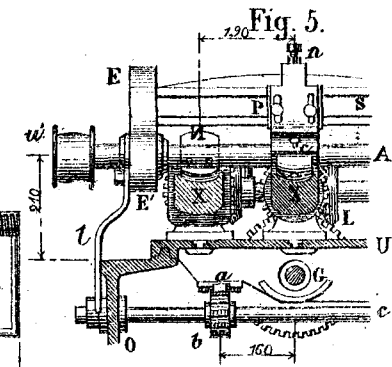
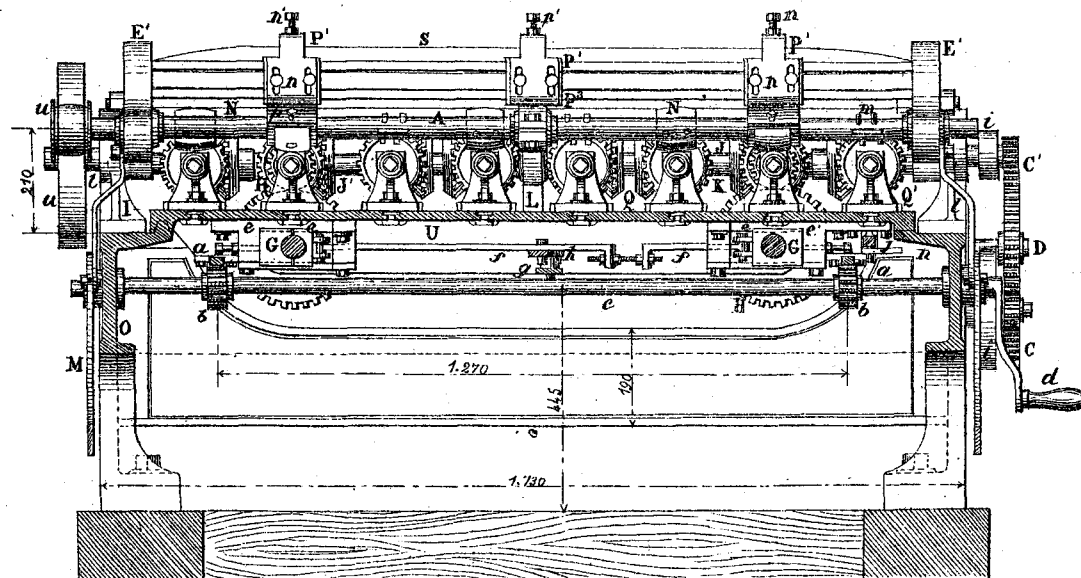


Fig. 4.

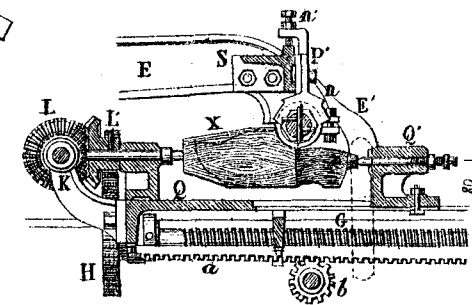
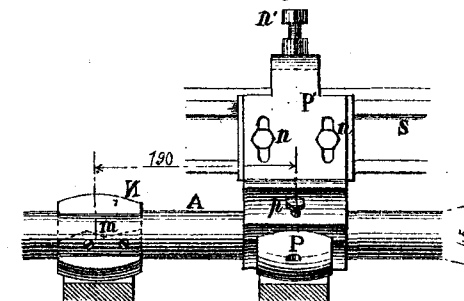


Fig. 6.

Escala de $\frac{1}{3}$ para las Fig. 1a 5 y 10.

R. B.

Fig. 2.

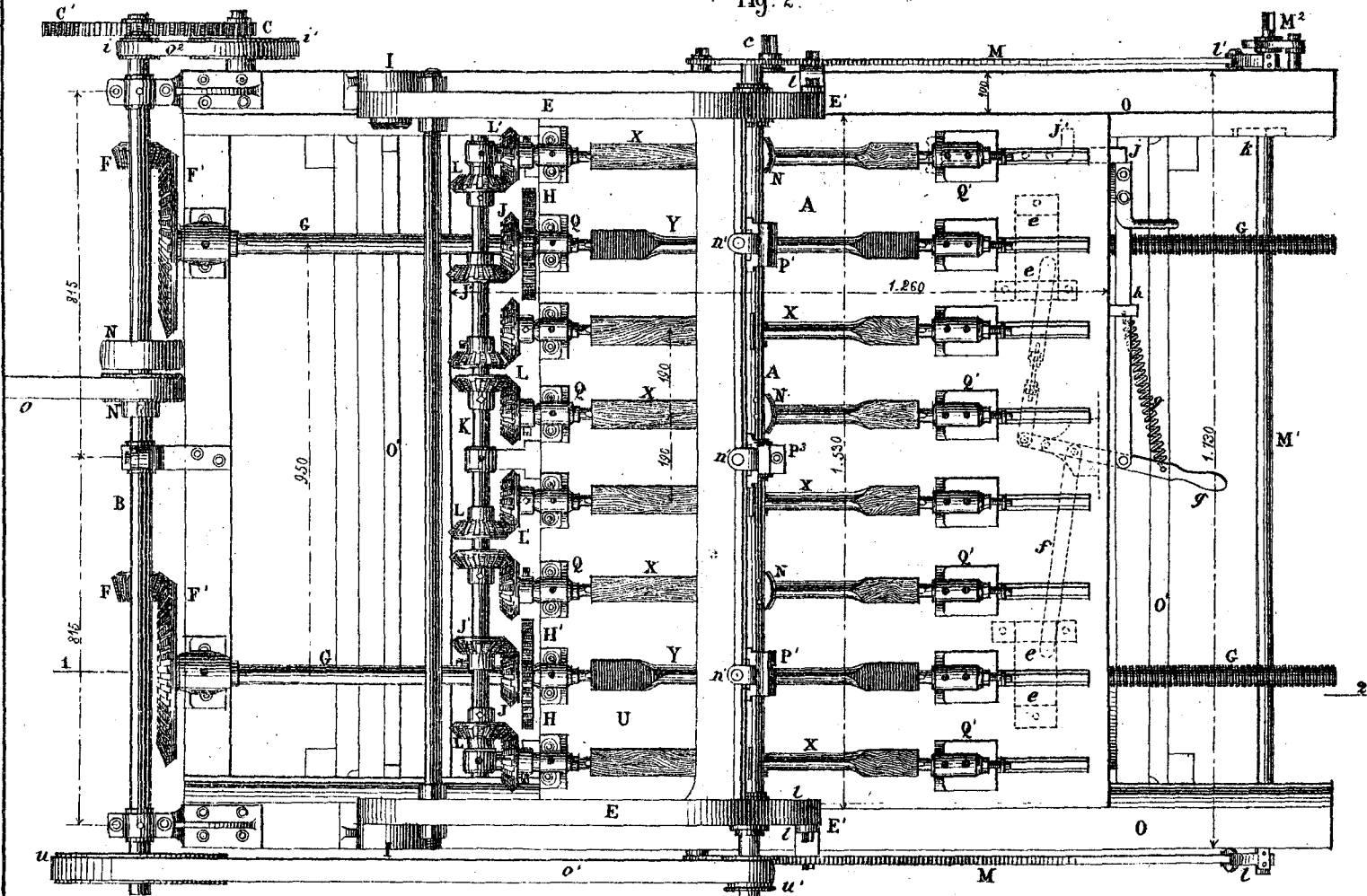


Fig. 8.

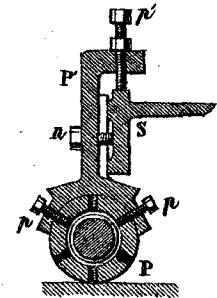


Fig. 7.

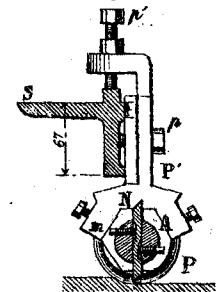


Fig. 9.



Fig. 10.

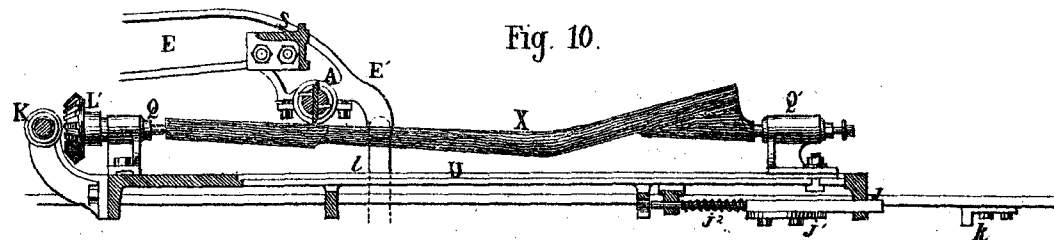


Fig. 1.

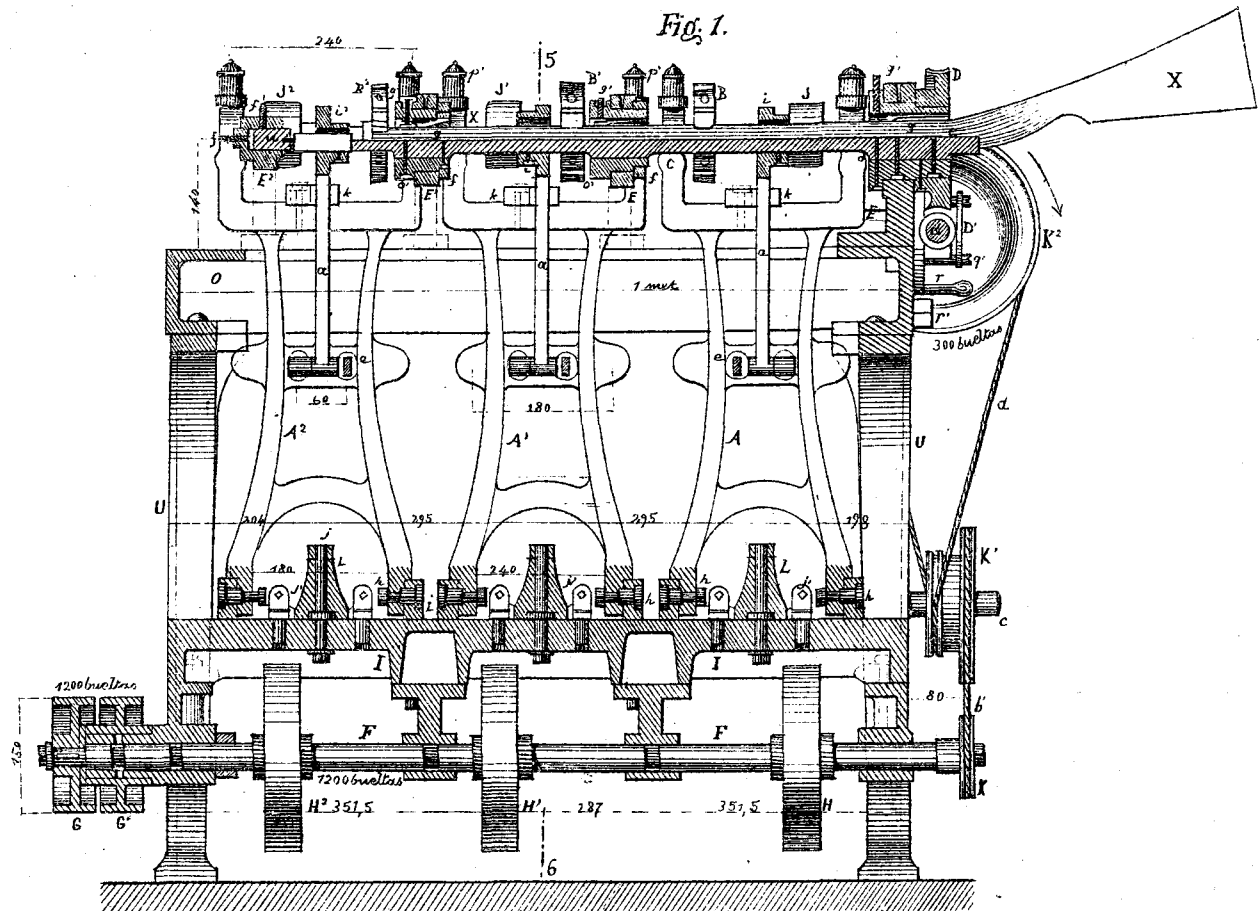


Fig. 2.

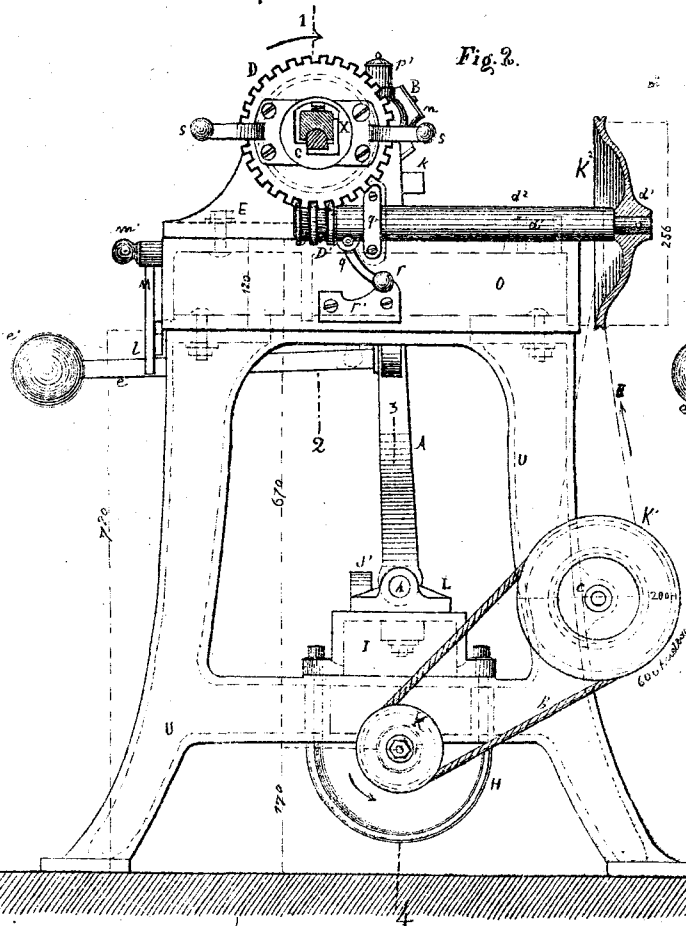
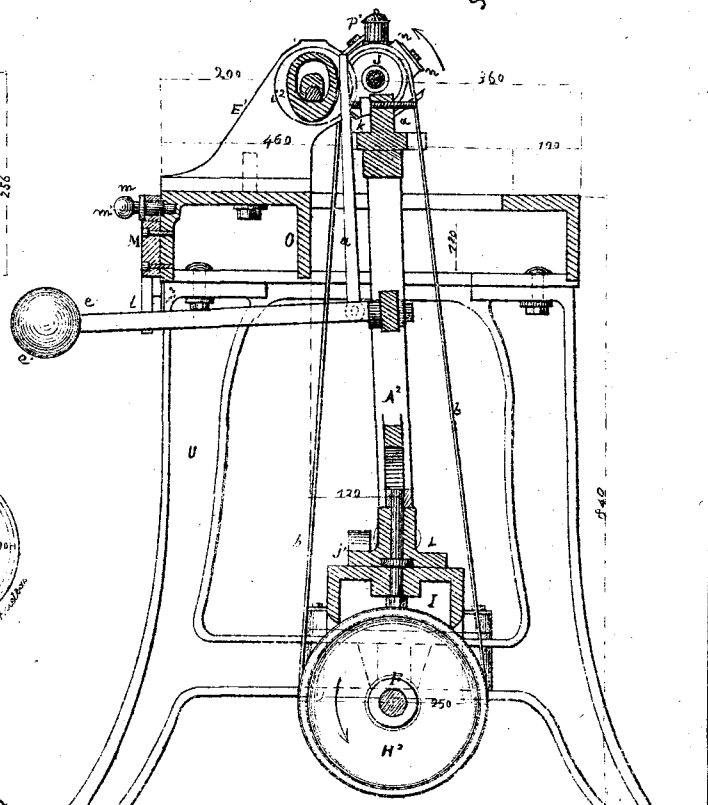
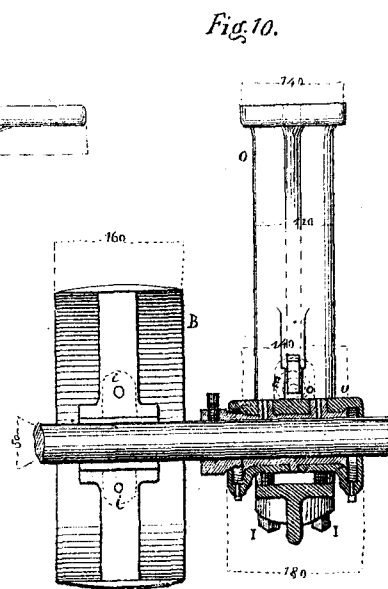
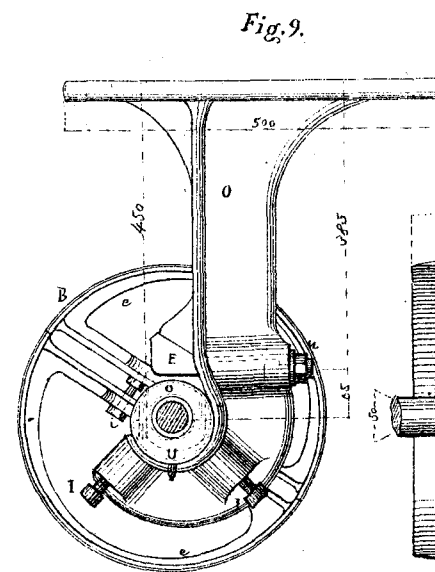
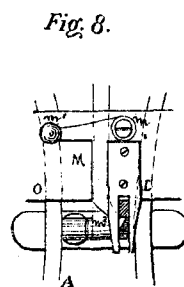
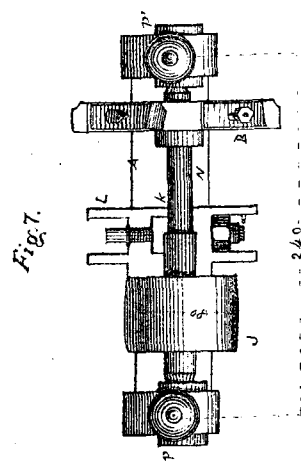
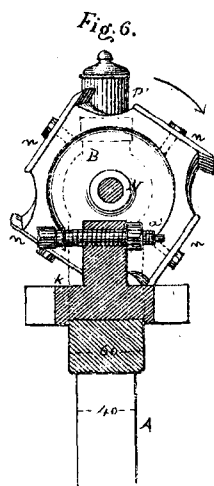
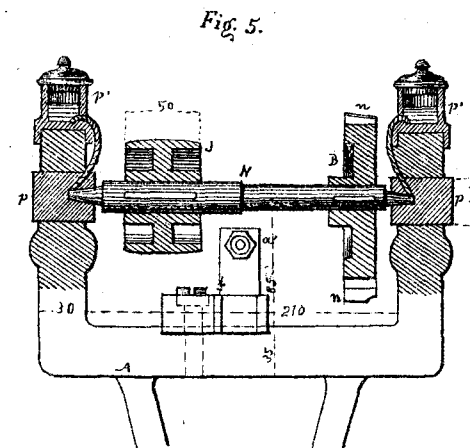
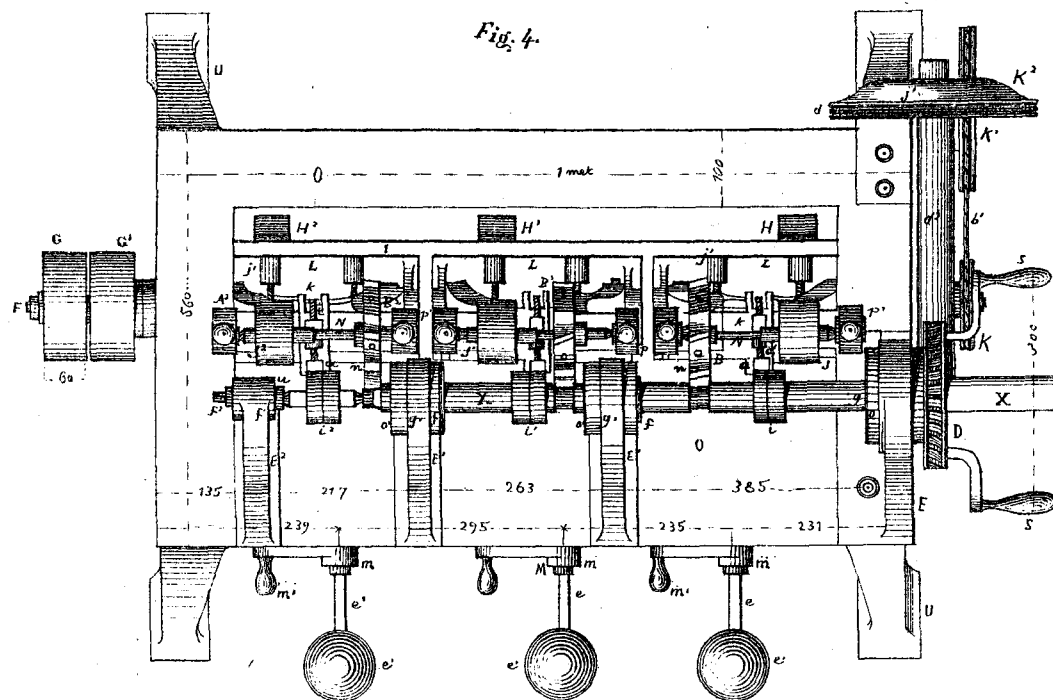


Fig. 3.



Escala de $\frac{1}{10}$ por las figs 144, 8410



Escala de $\frac{1}{8}$ por las fig. 147

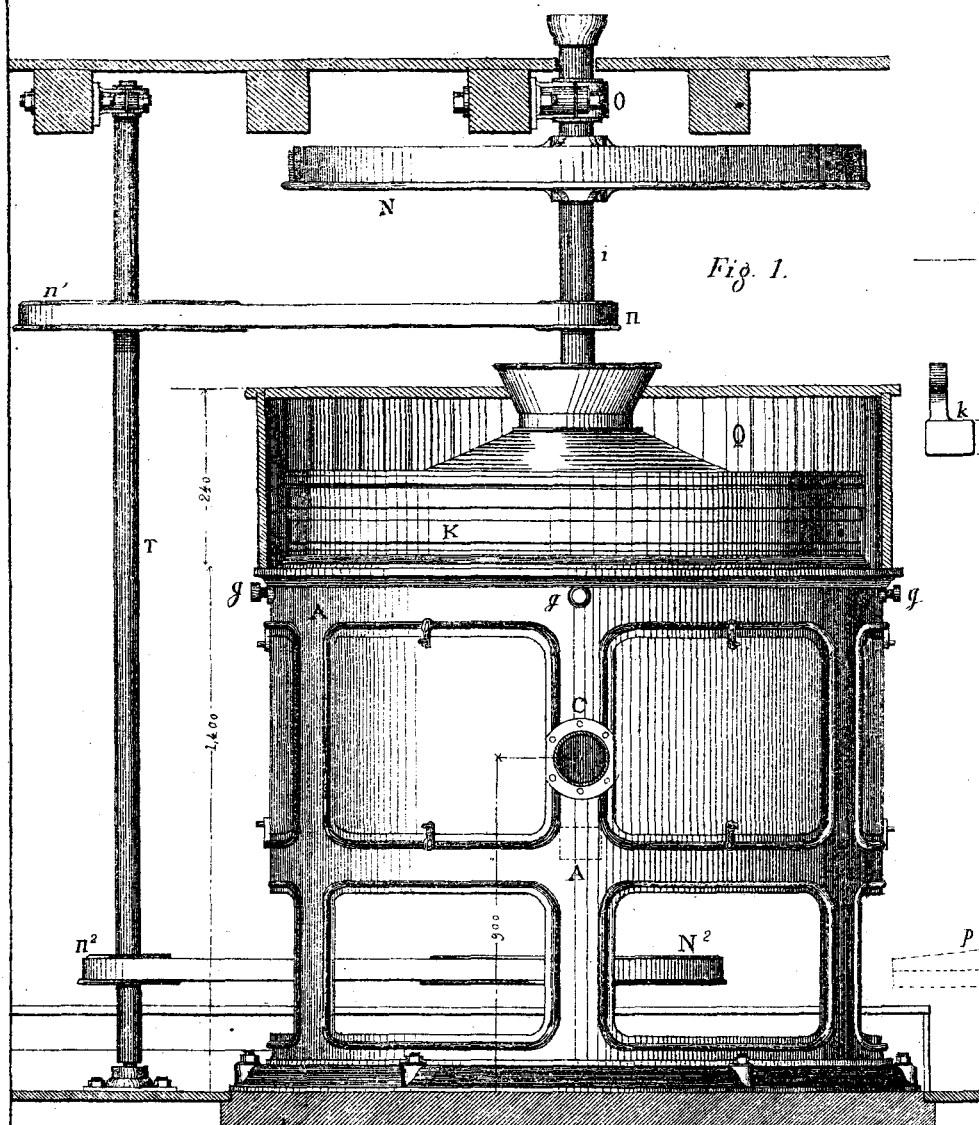


Fig. 2.

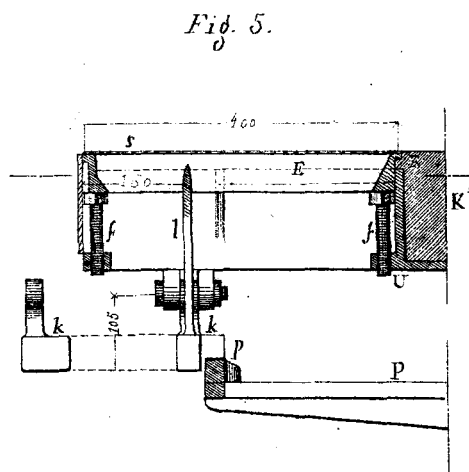


Fig. 5.

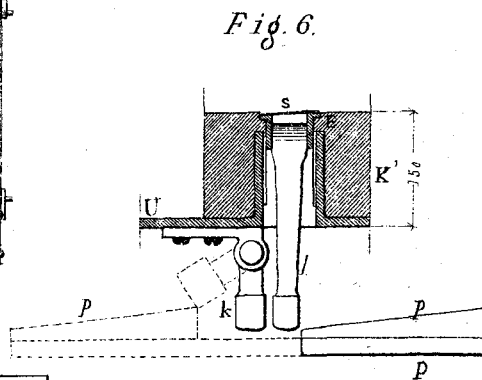


Fig. 6.

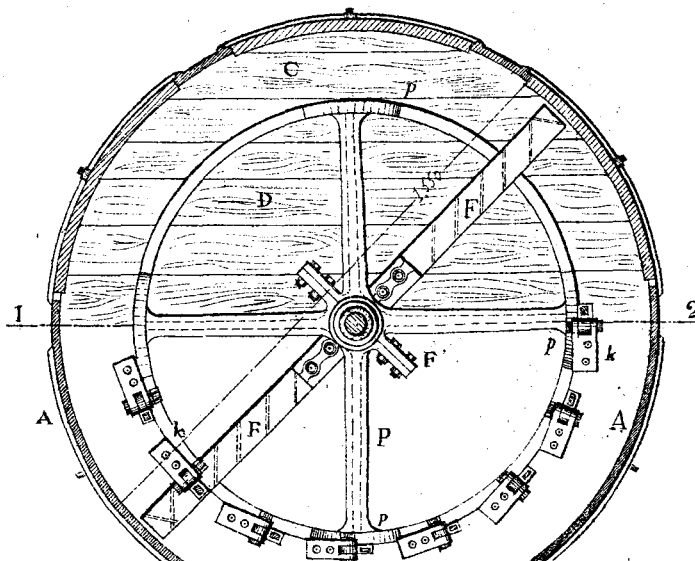
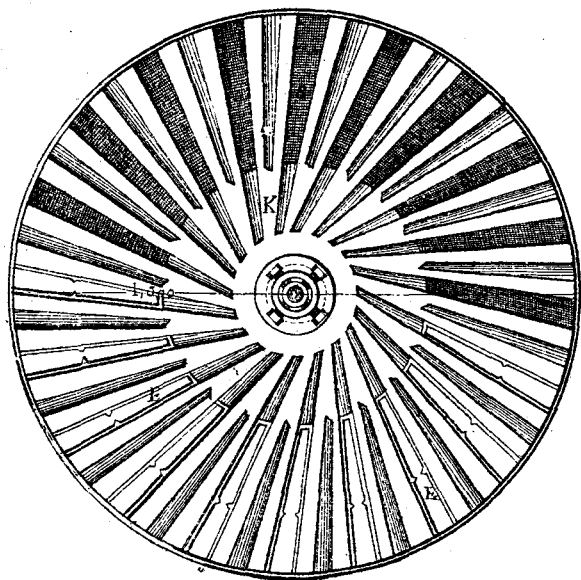
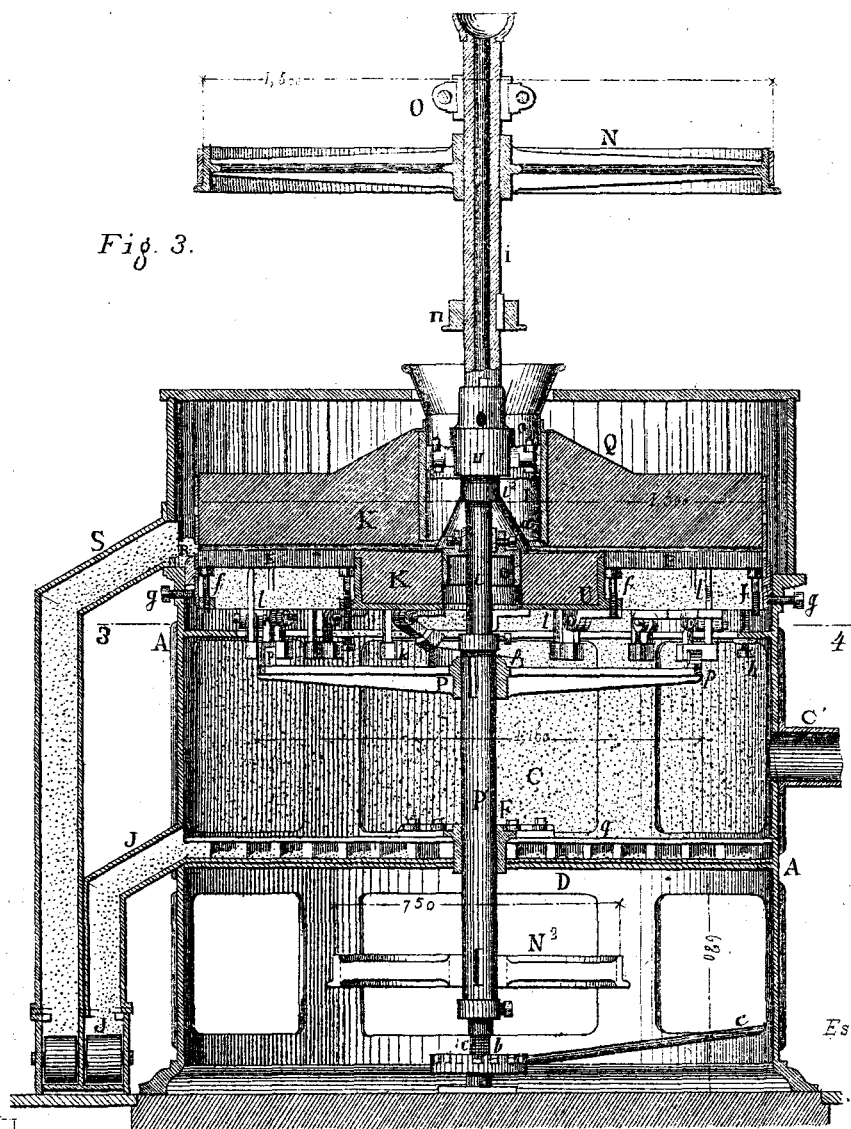


Fig. 4.

Escala de $\frac{1}{2}$ por las figs 1 á 4

Fig. 3.



Escala de $\frac{1}{10}$ por las Fig. 3, 4, 11.

Fig. 10.

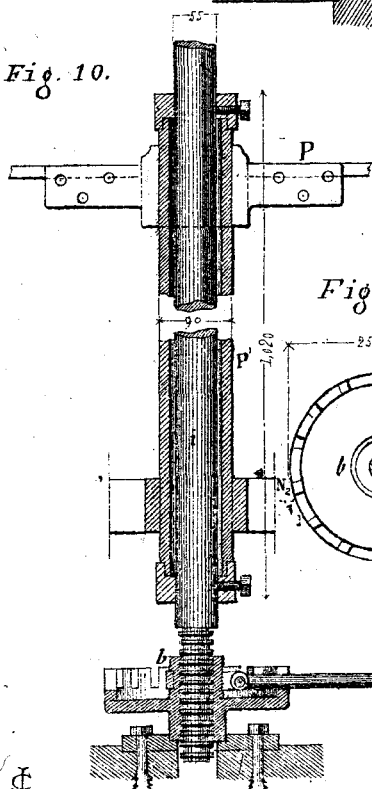


Fig. 7.

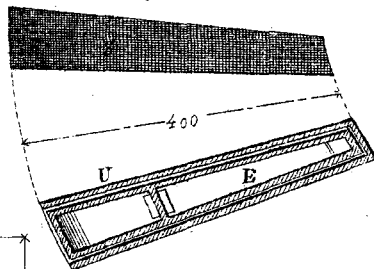


Fig. 11.

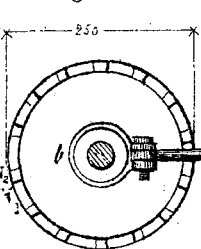
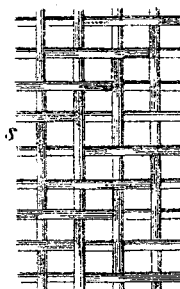


Fig. 12.



Escala de $\frac{1}{10}$

Fig. 8.

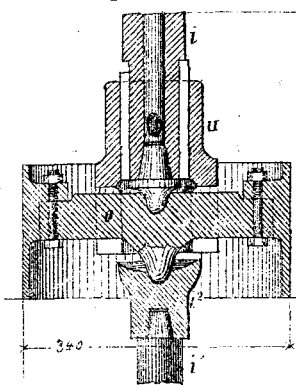
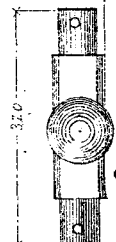
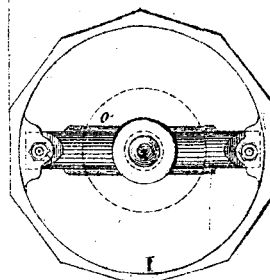
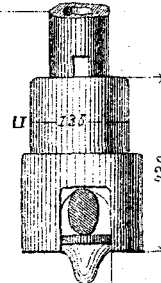
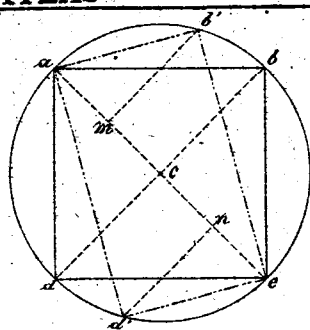
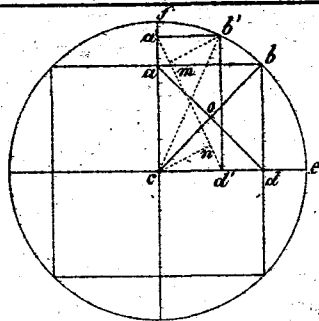


Fig. 9.

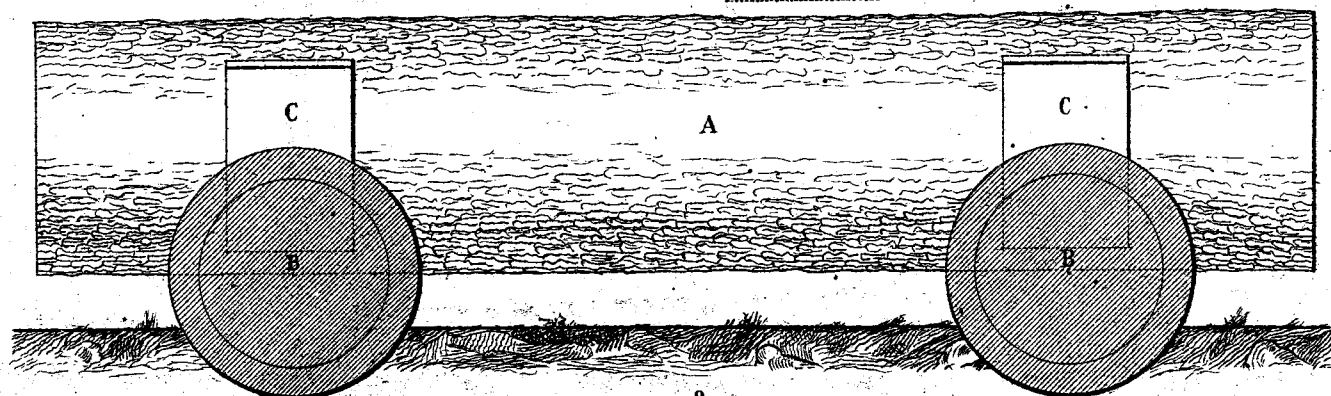
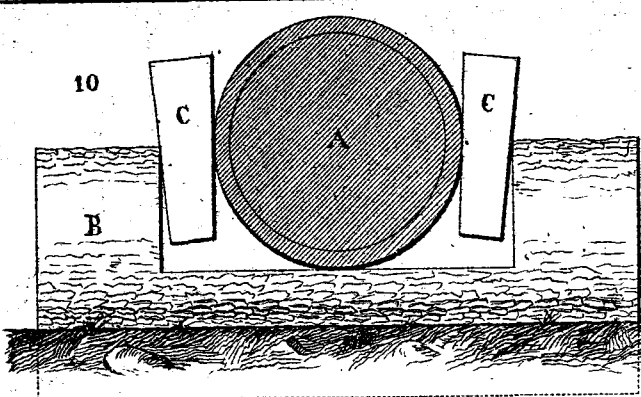




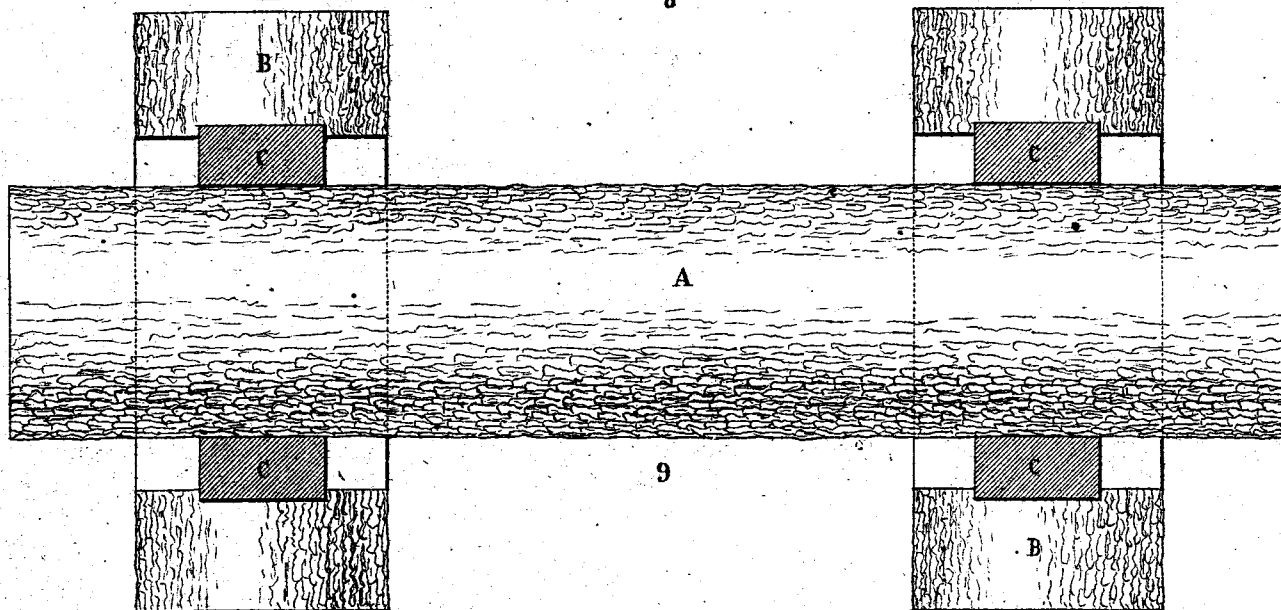
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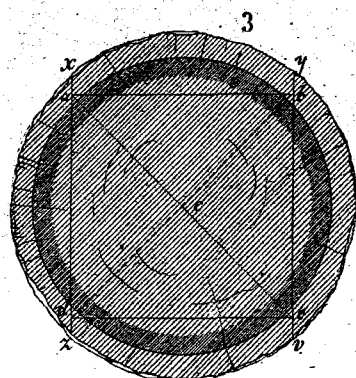
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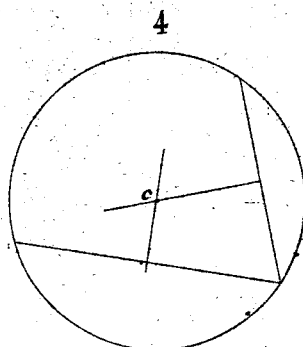
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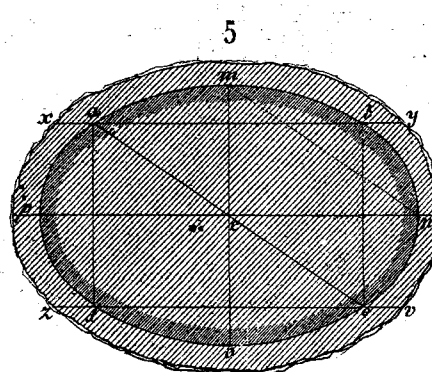
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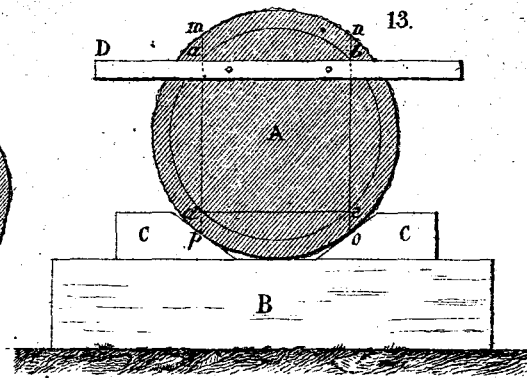
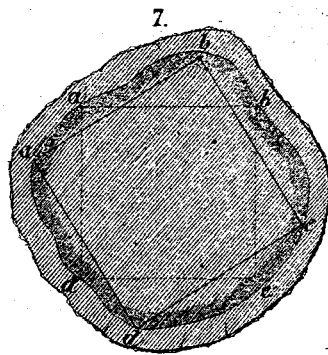
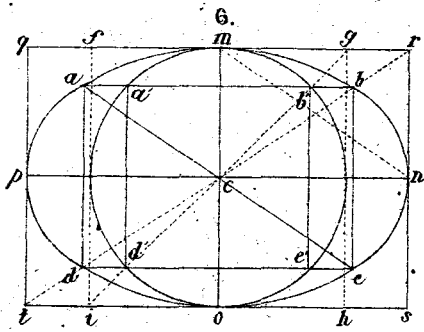
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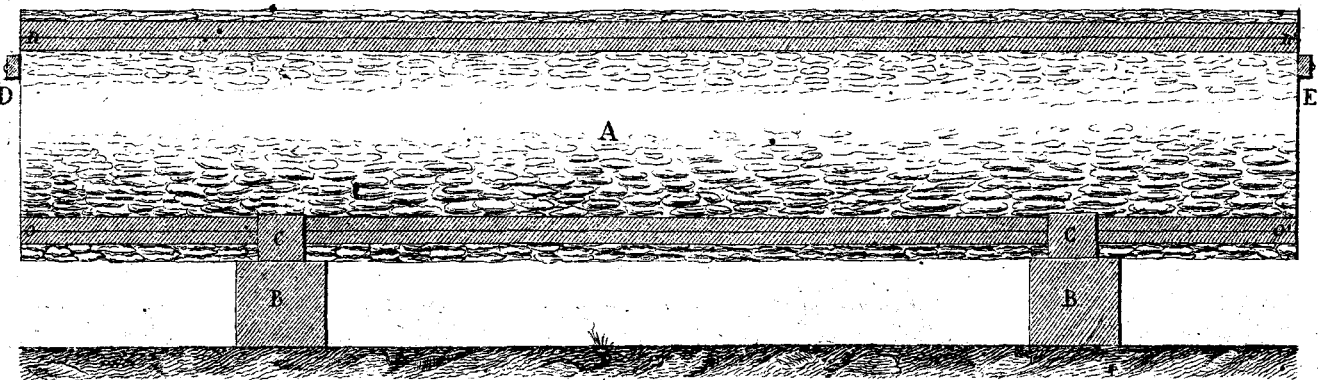
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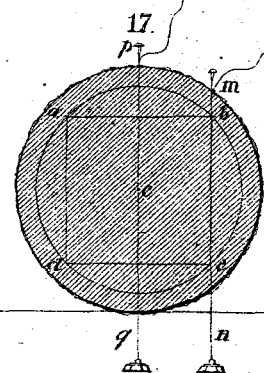
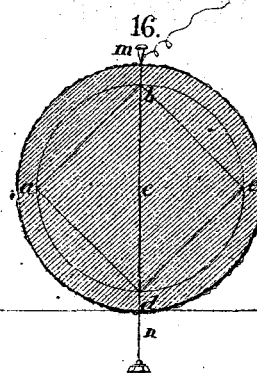
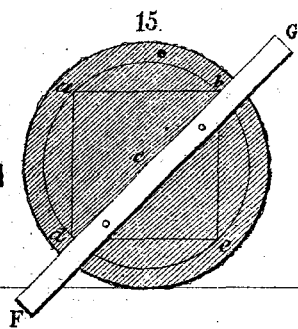
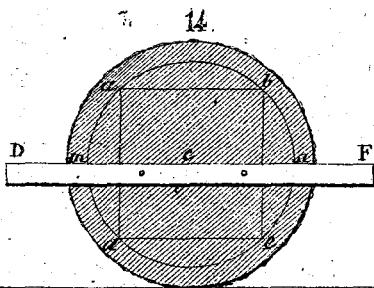
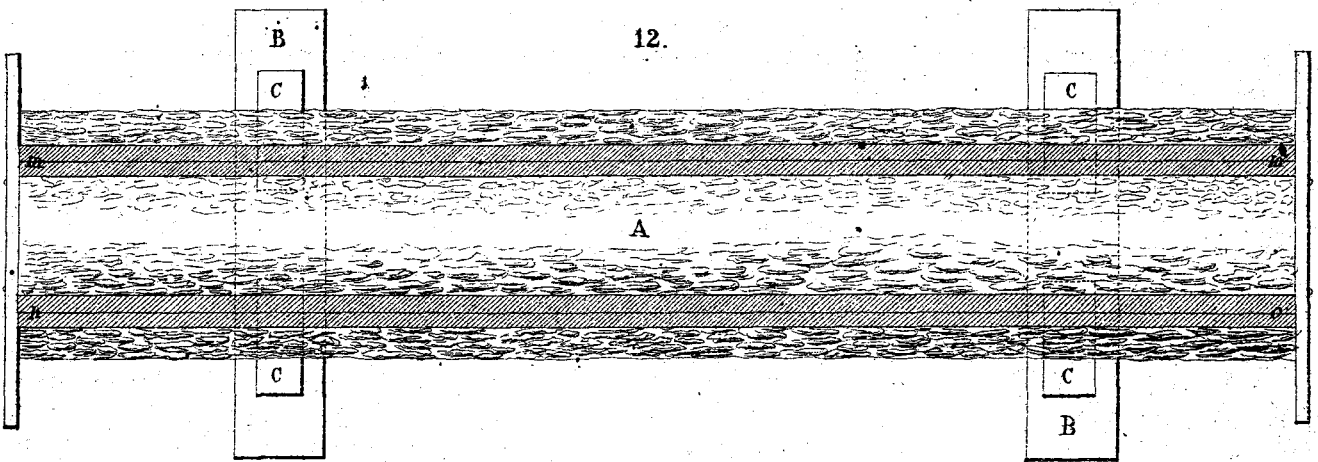
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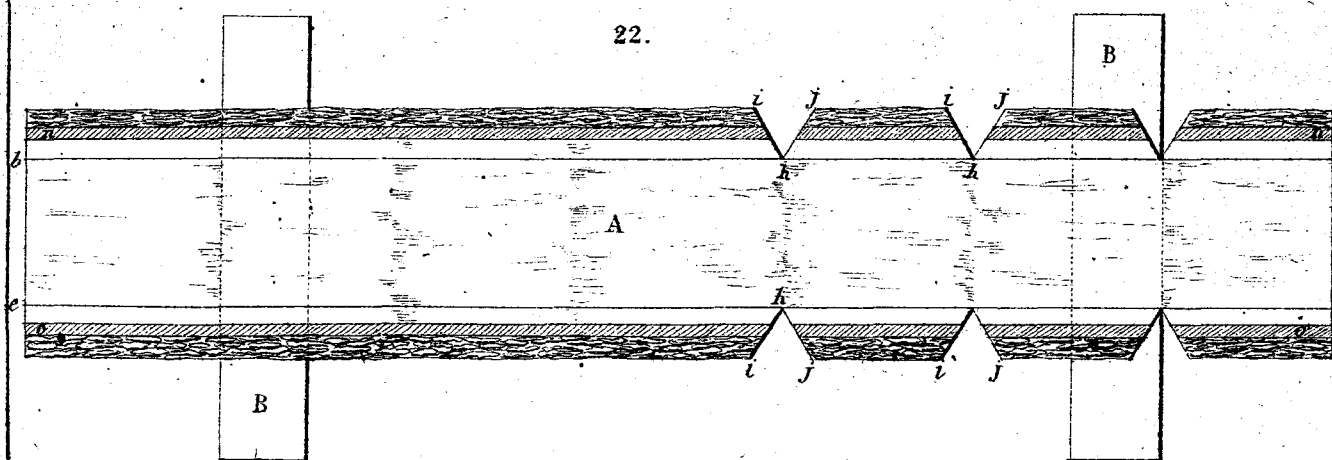
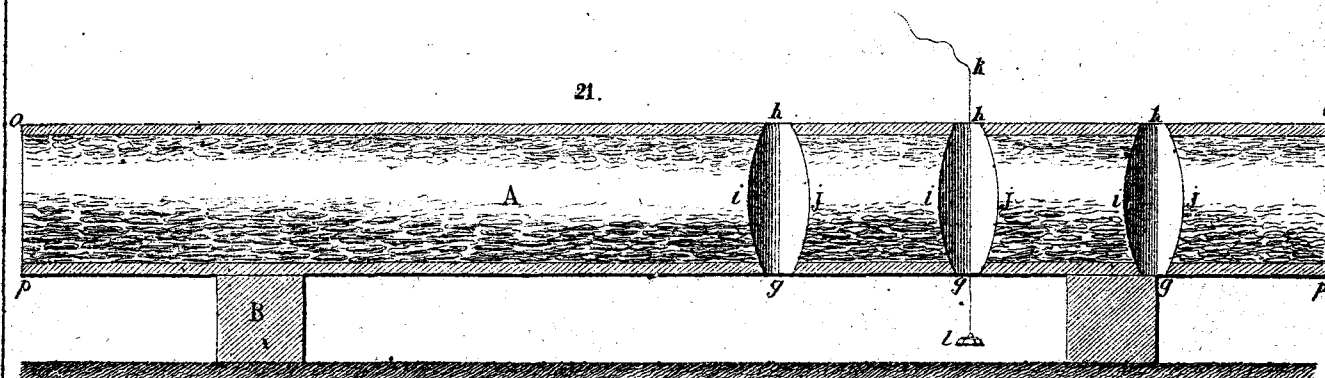
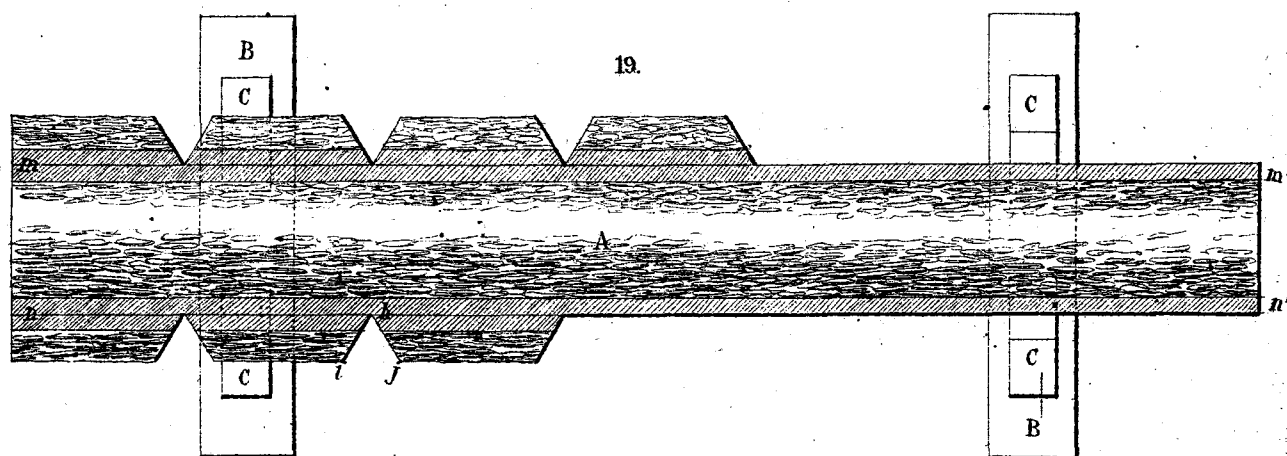
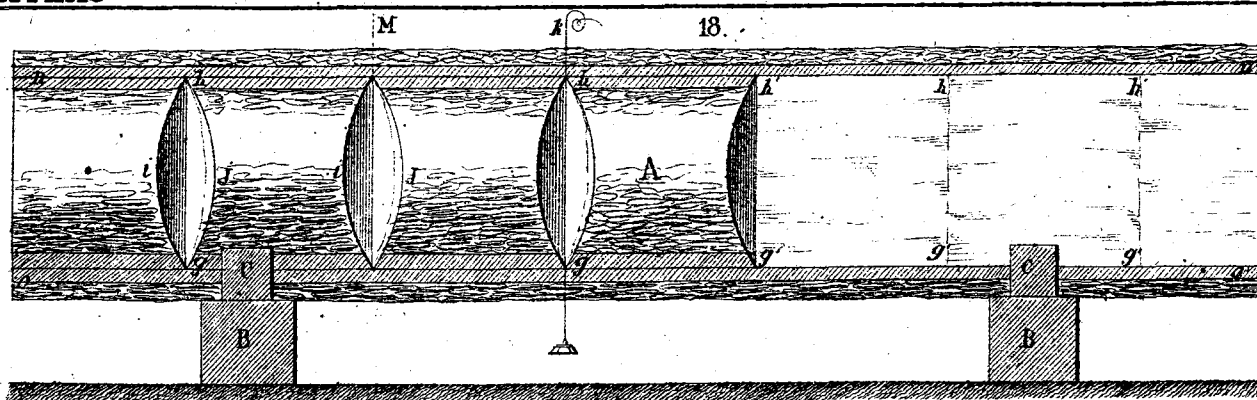


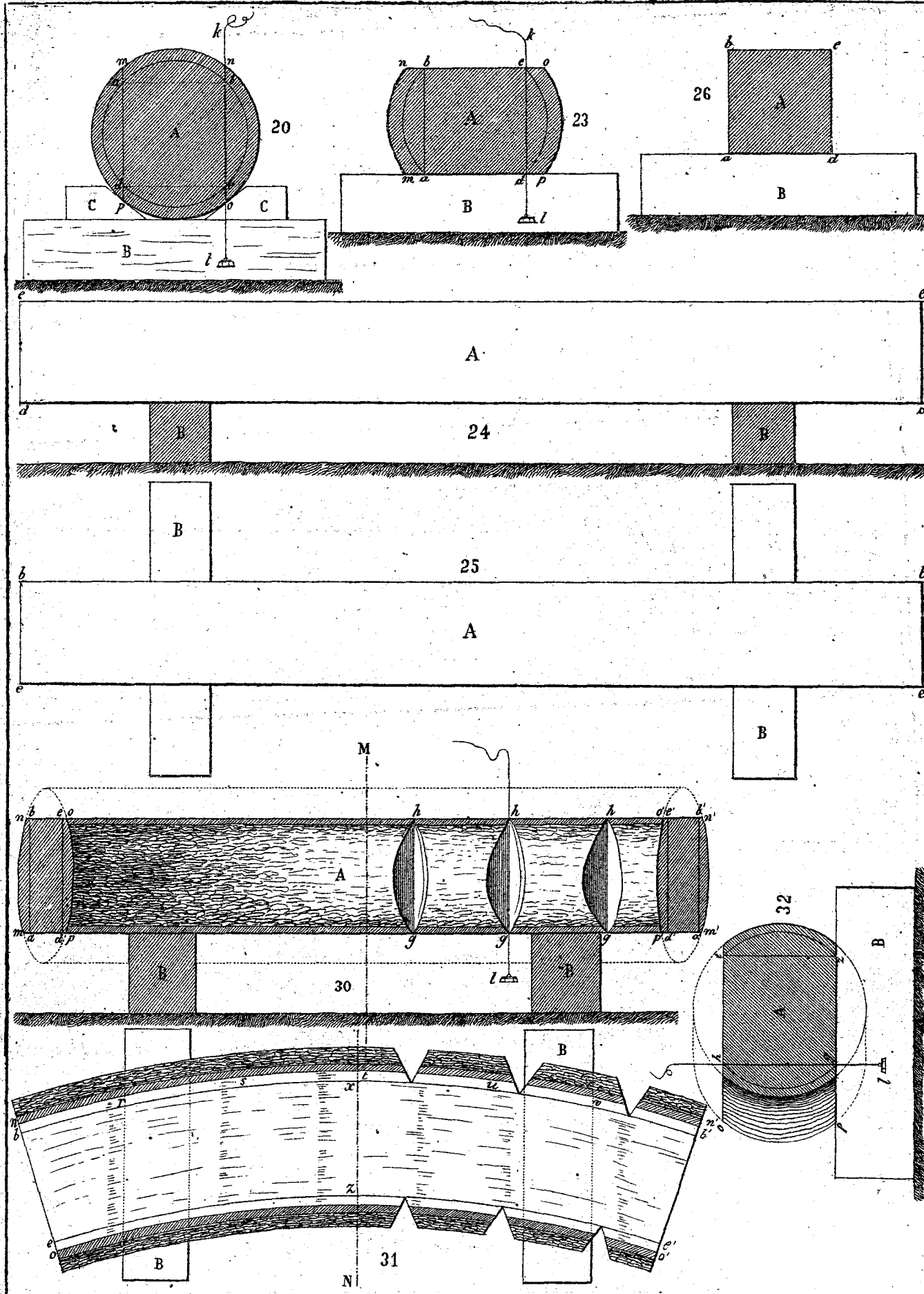
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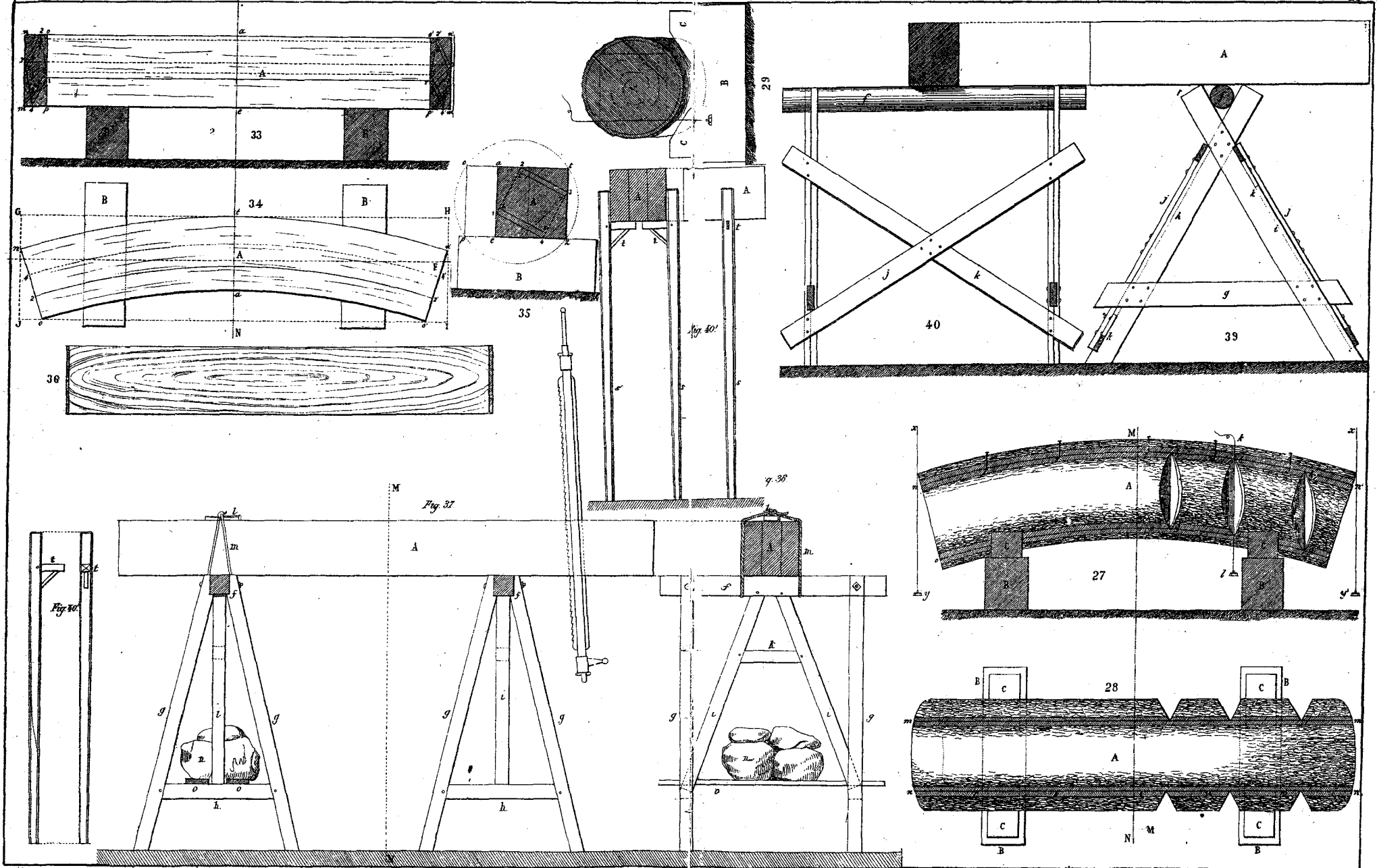


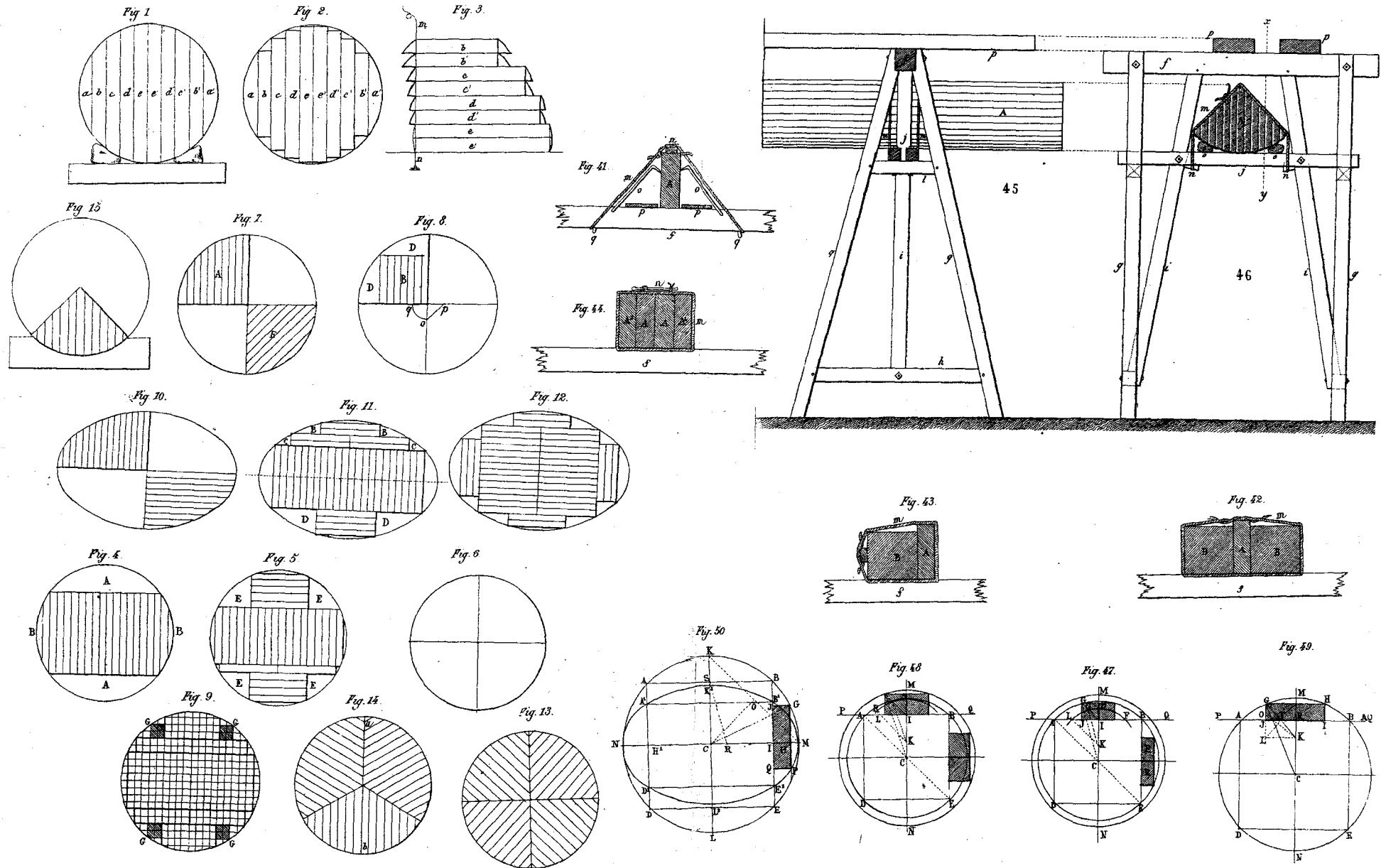
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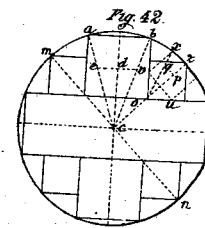
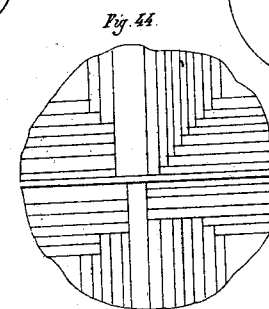
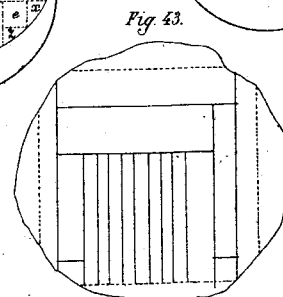
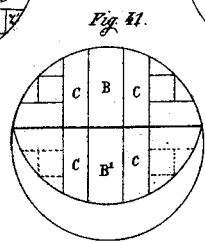
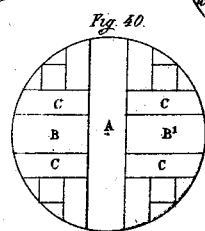
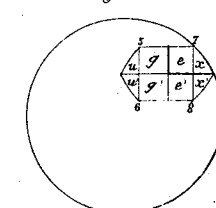
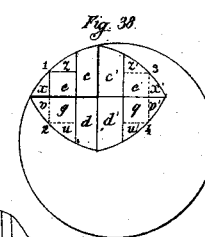
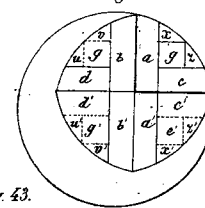
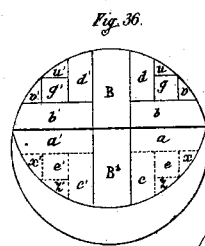
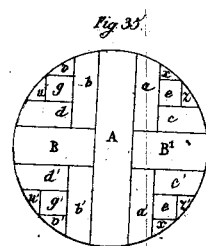
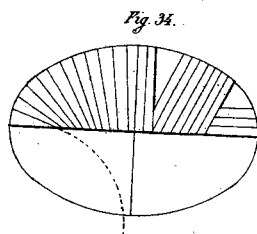
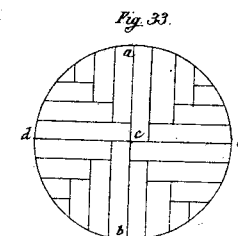
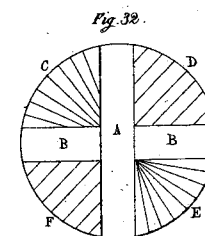
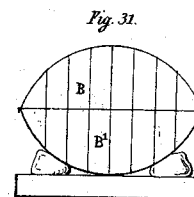
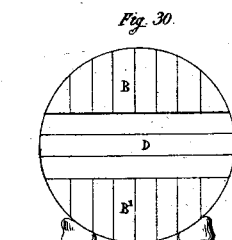
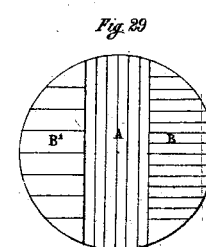
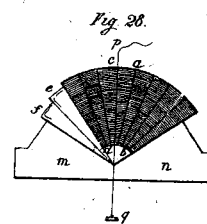
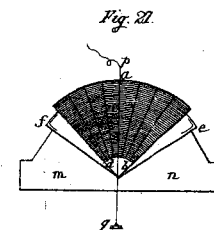
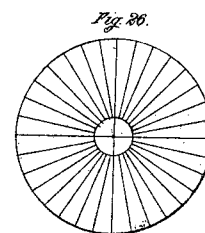
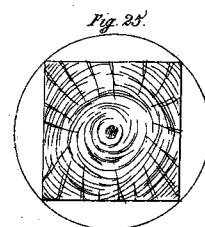
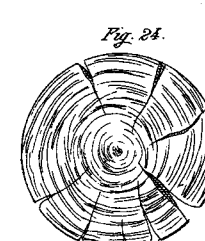
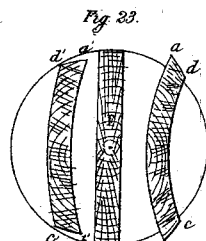
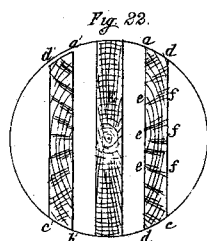
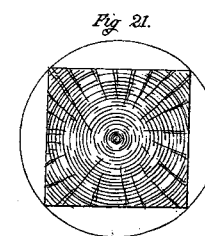
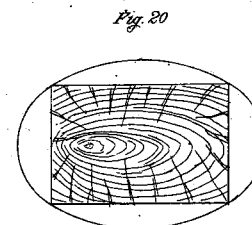
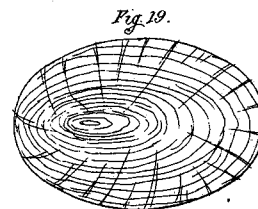
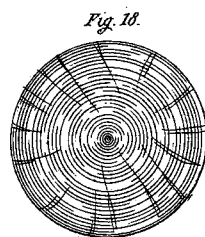
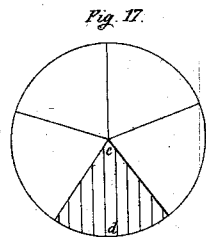
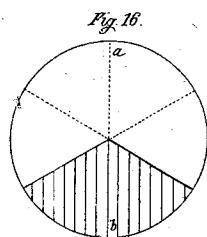


Fig. 5.

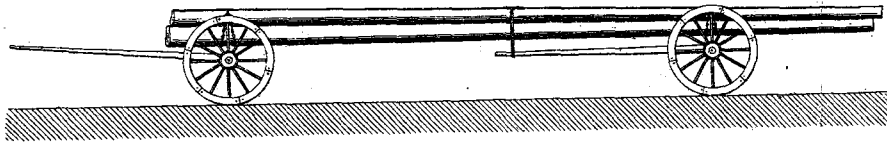


Fig. 1.

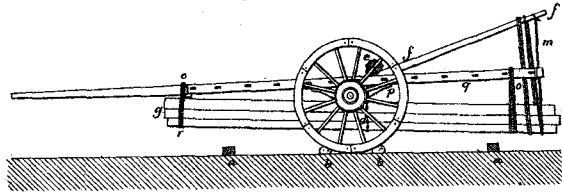


Fig. 4.

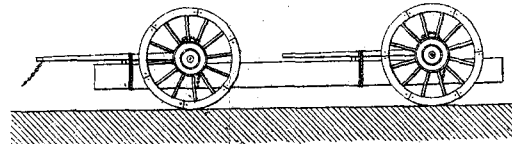


Fig. 2.

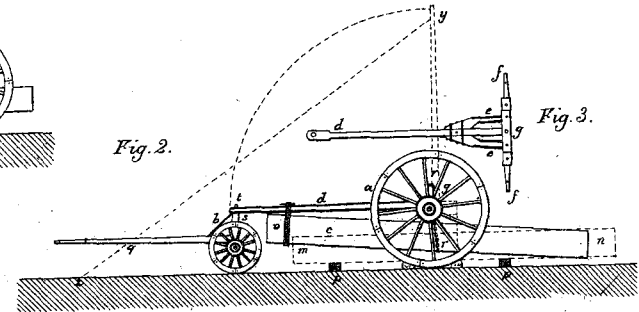


Fig. 3.

Fig. 6.

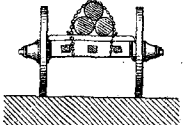
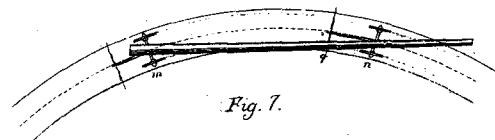
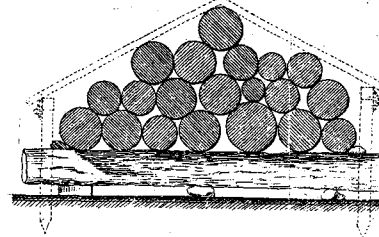


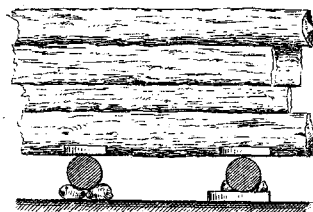
Fig. 7.



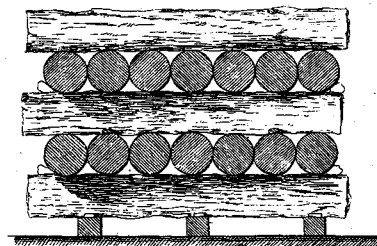
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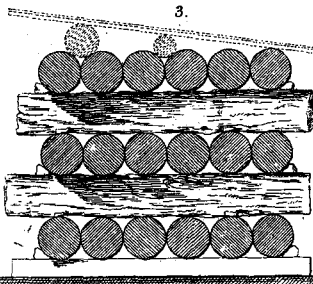
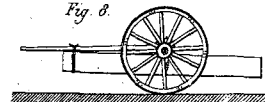
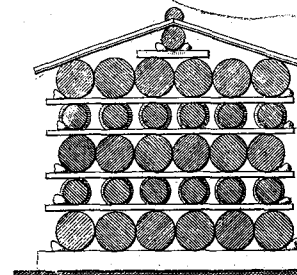


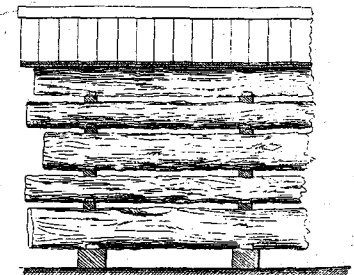
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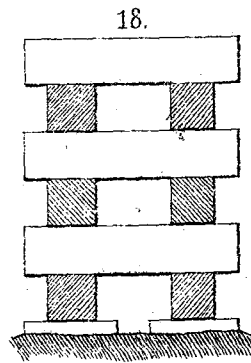
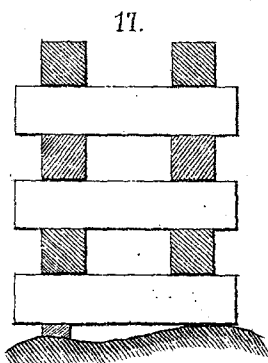
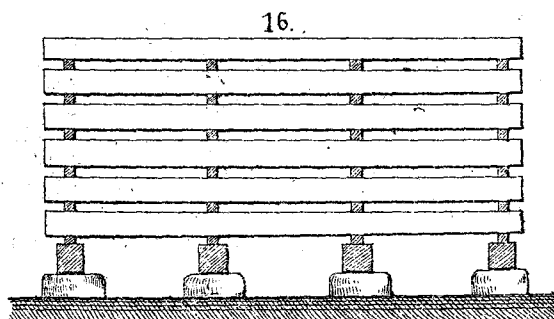
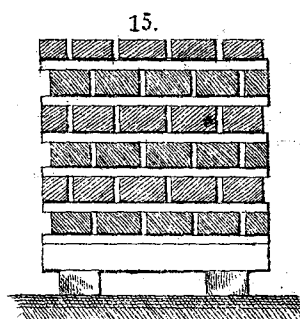
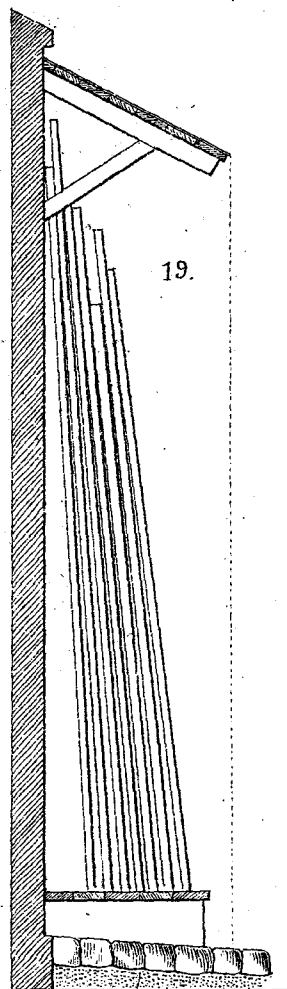
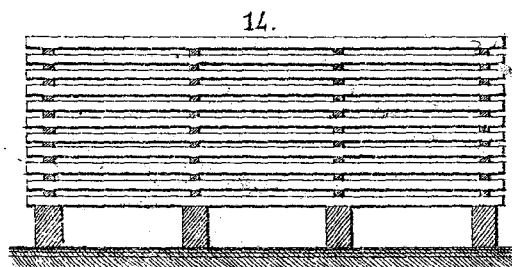
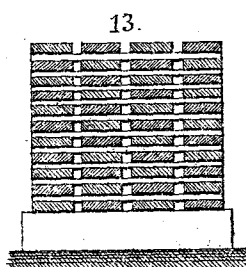
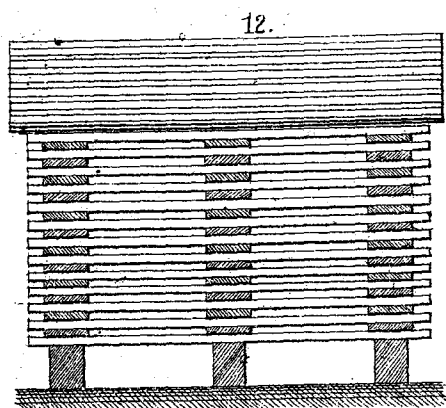
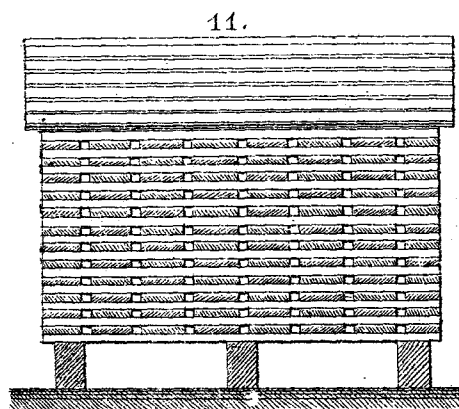
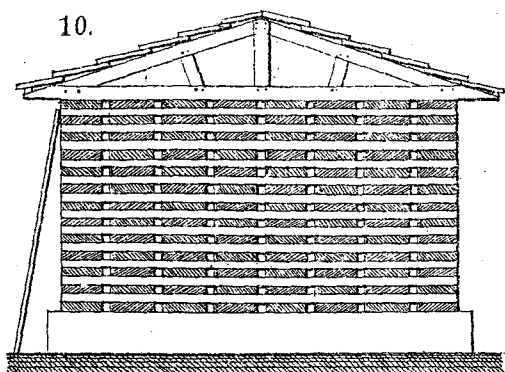


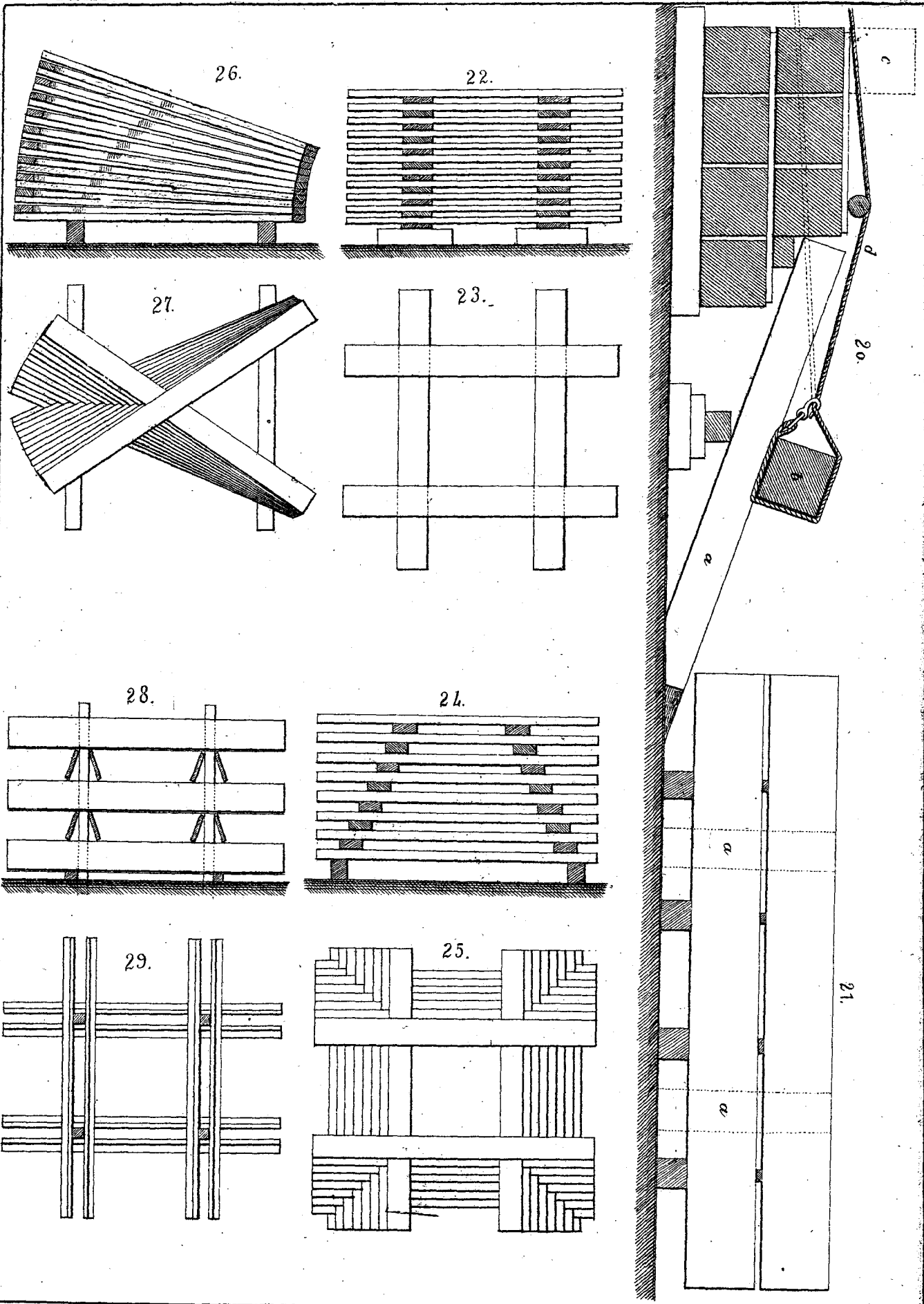
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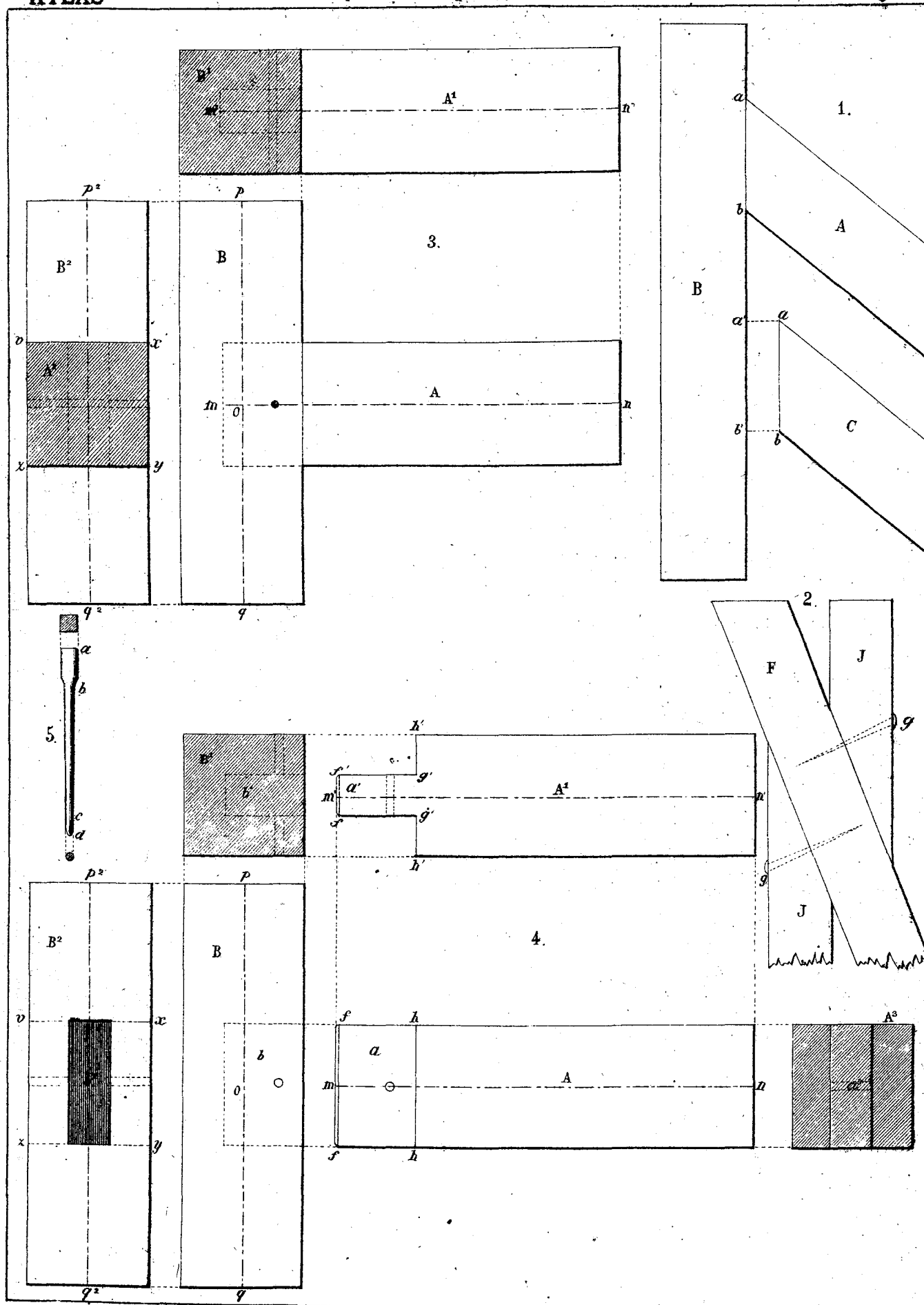


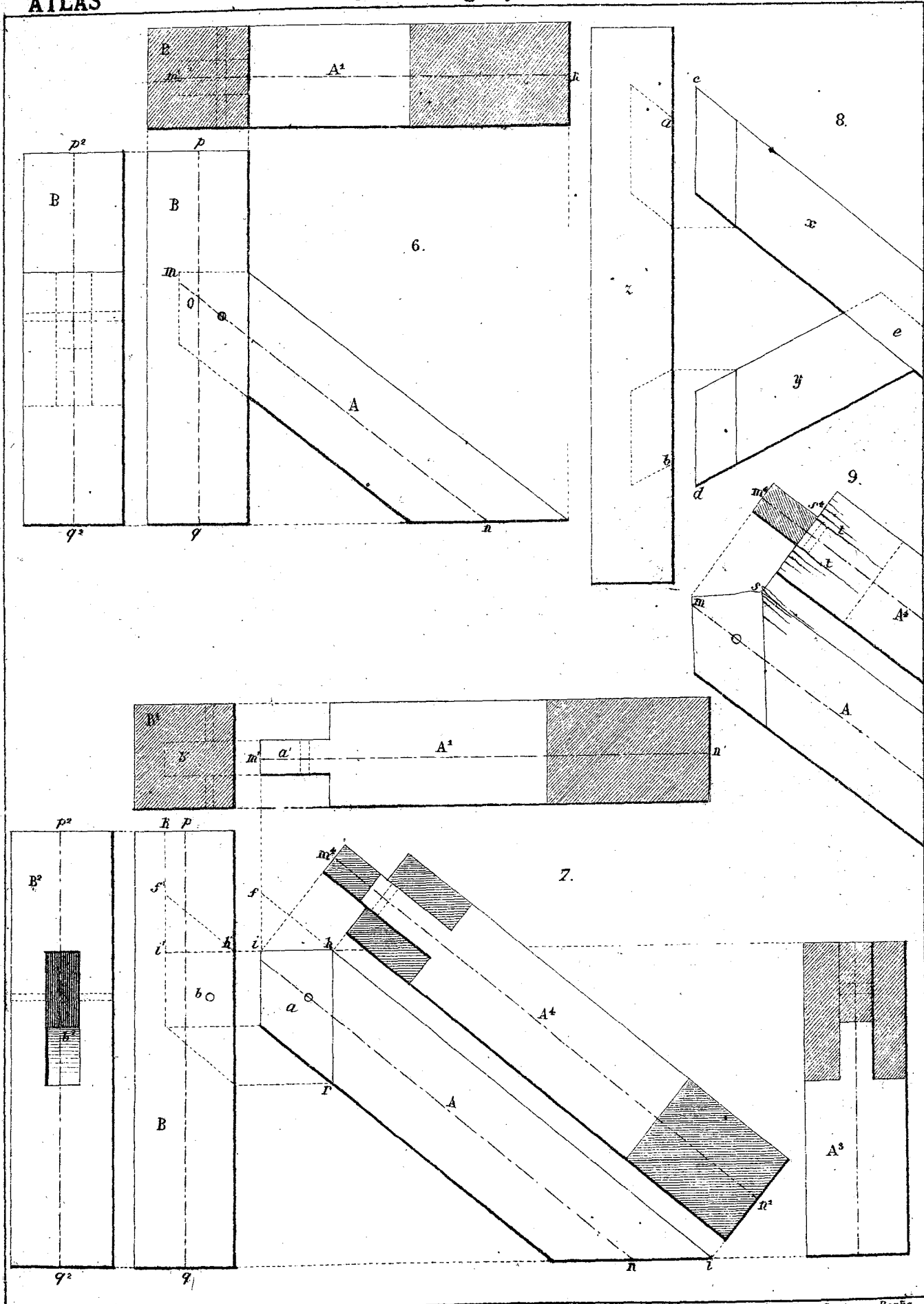
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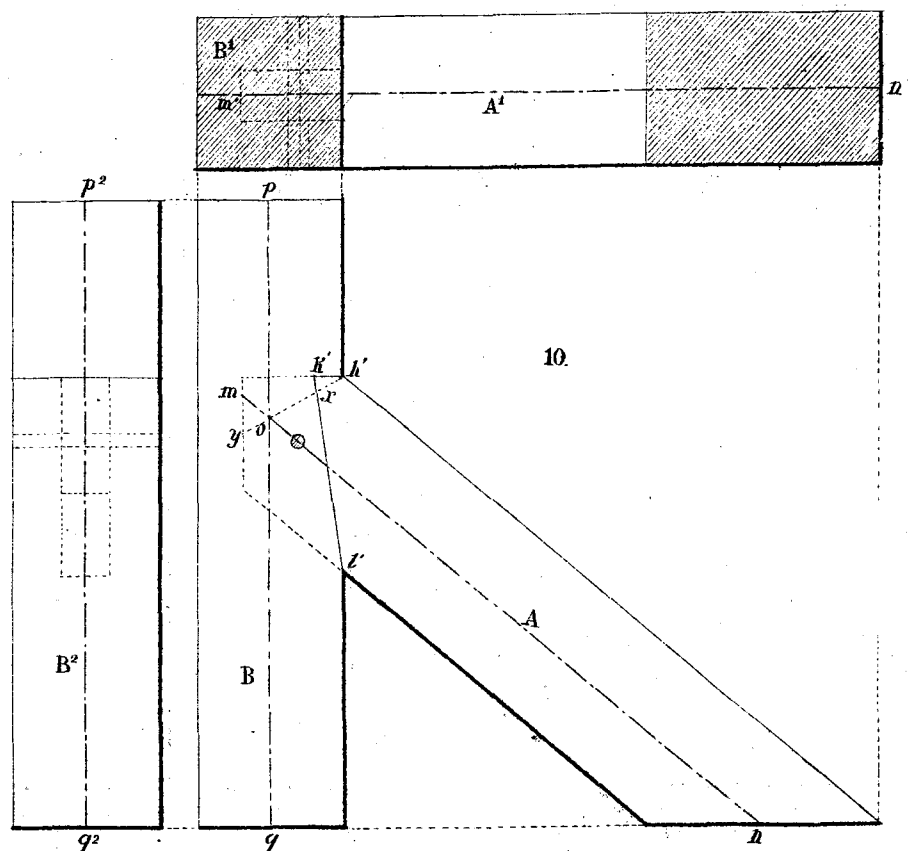




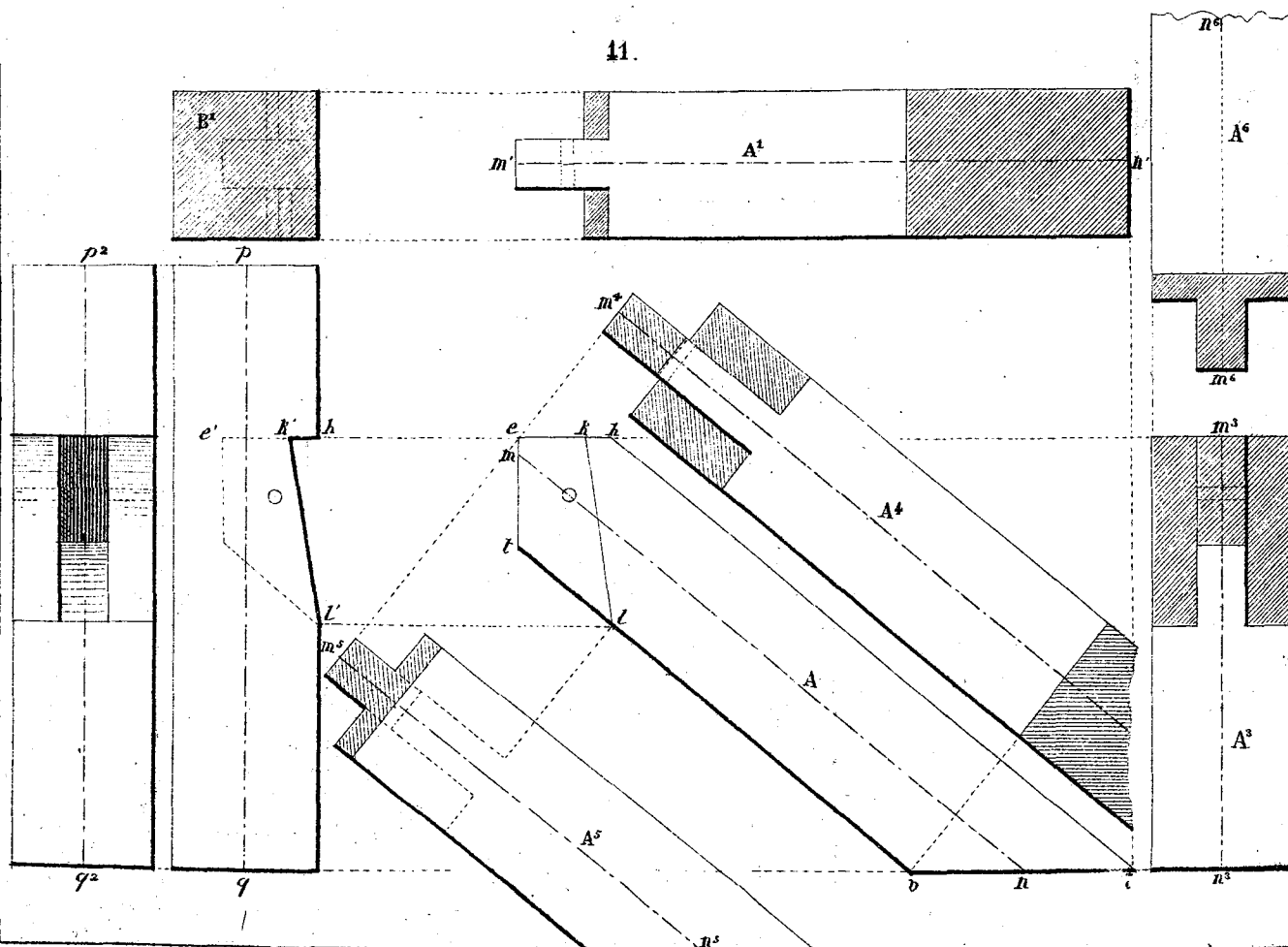


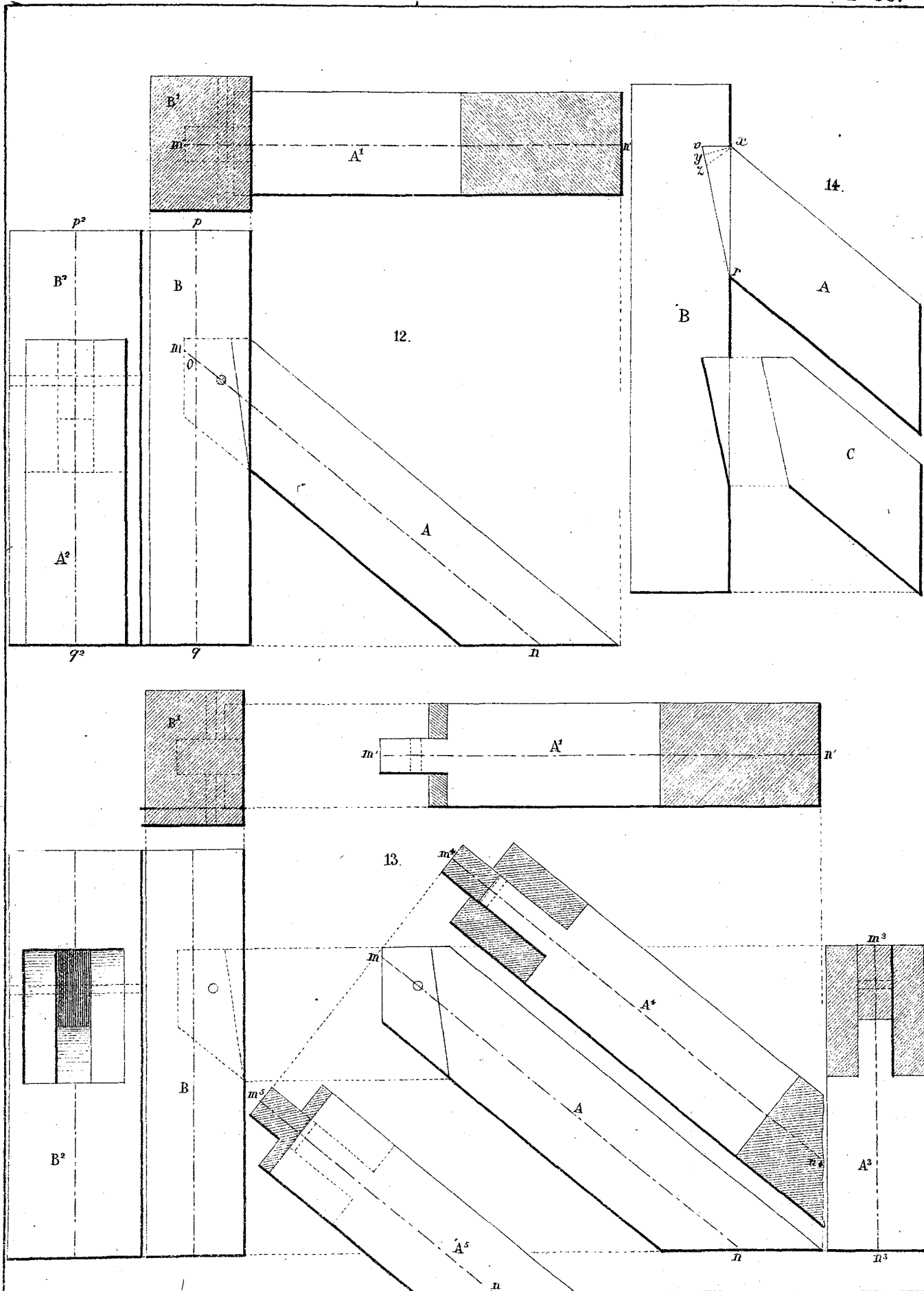


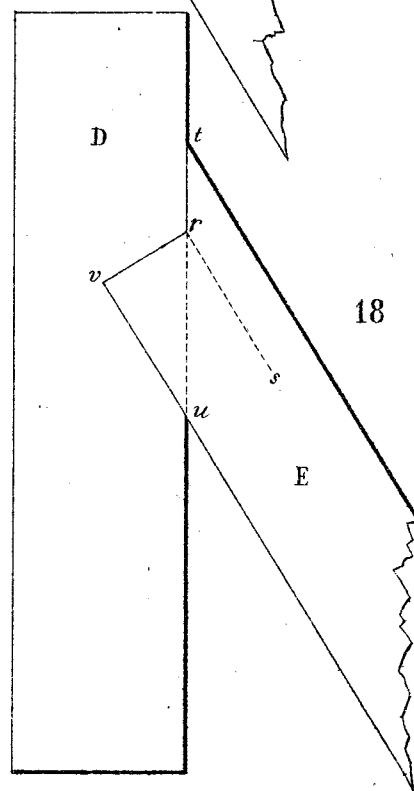
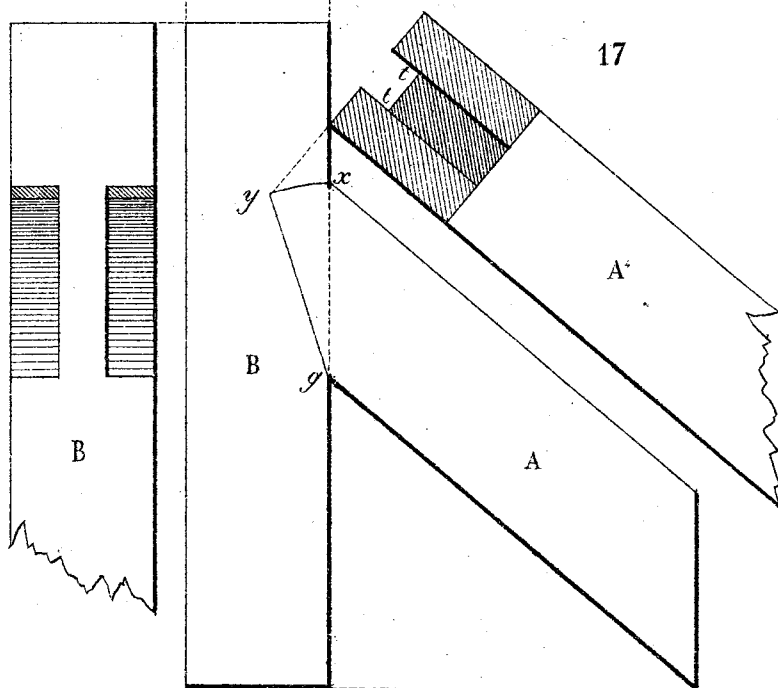
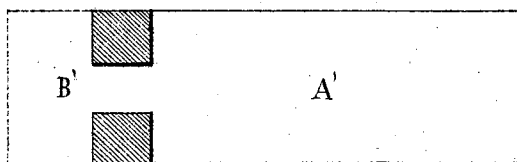
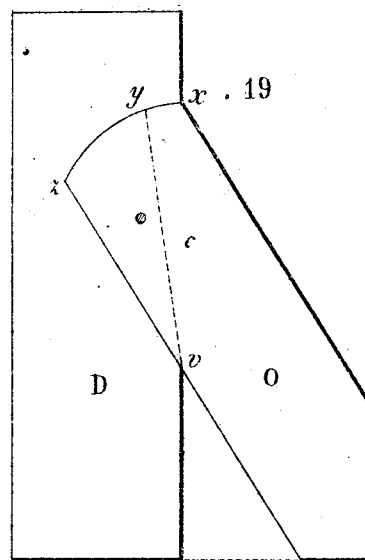
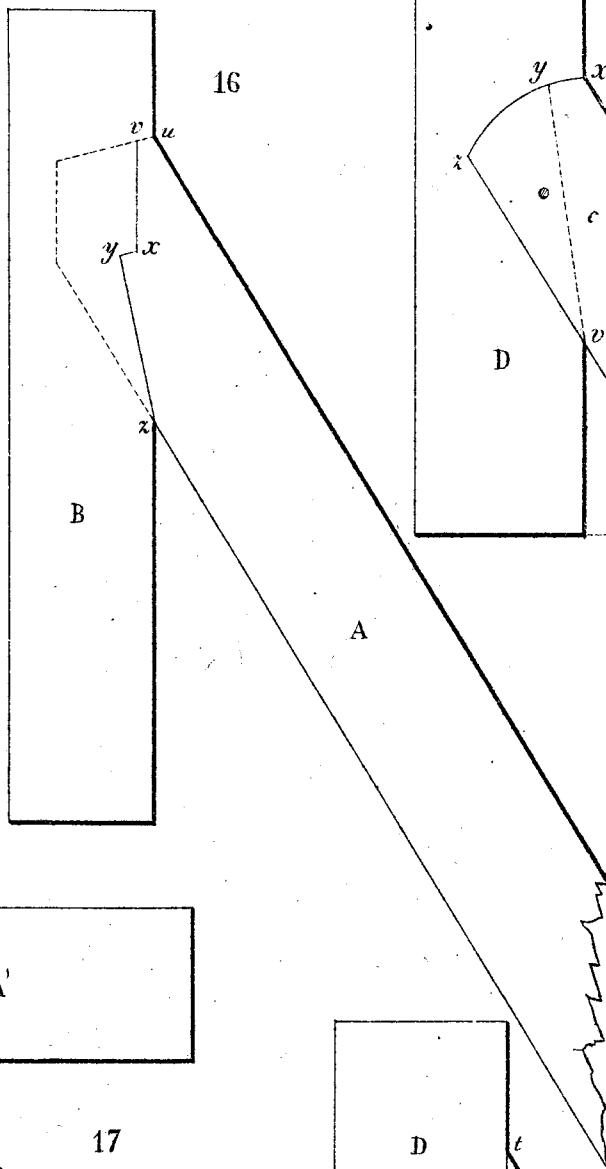
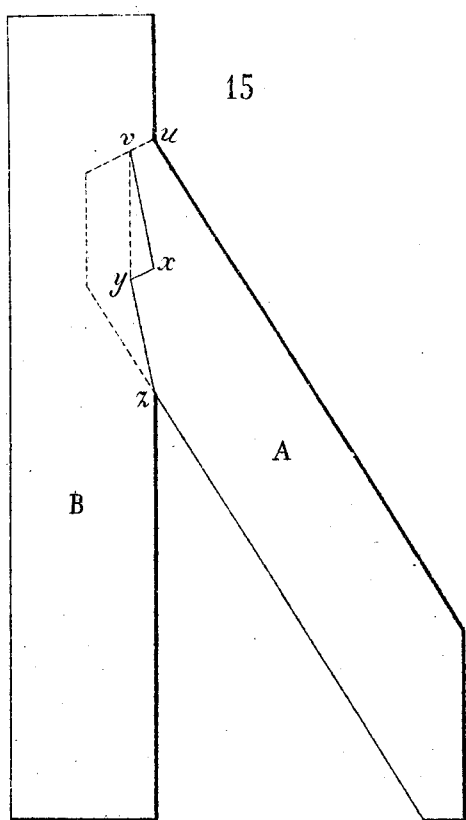


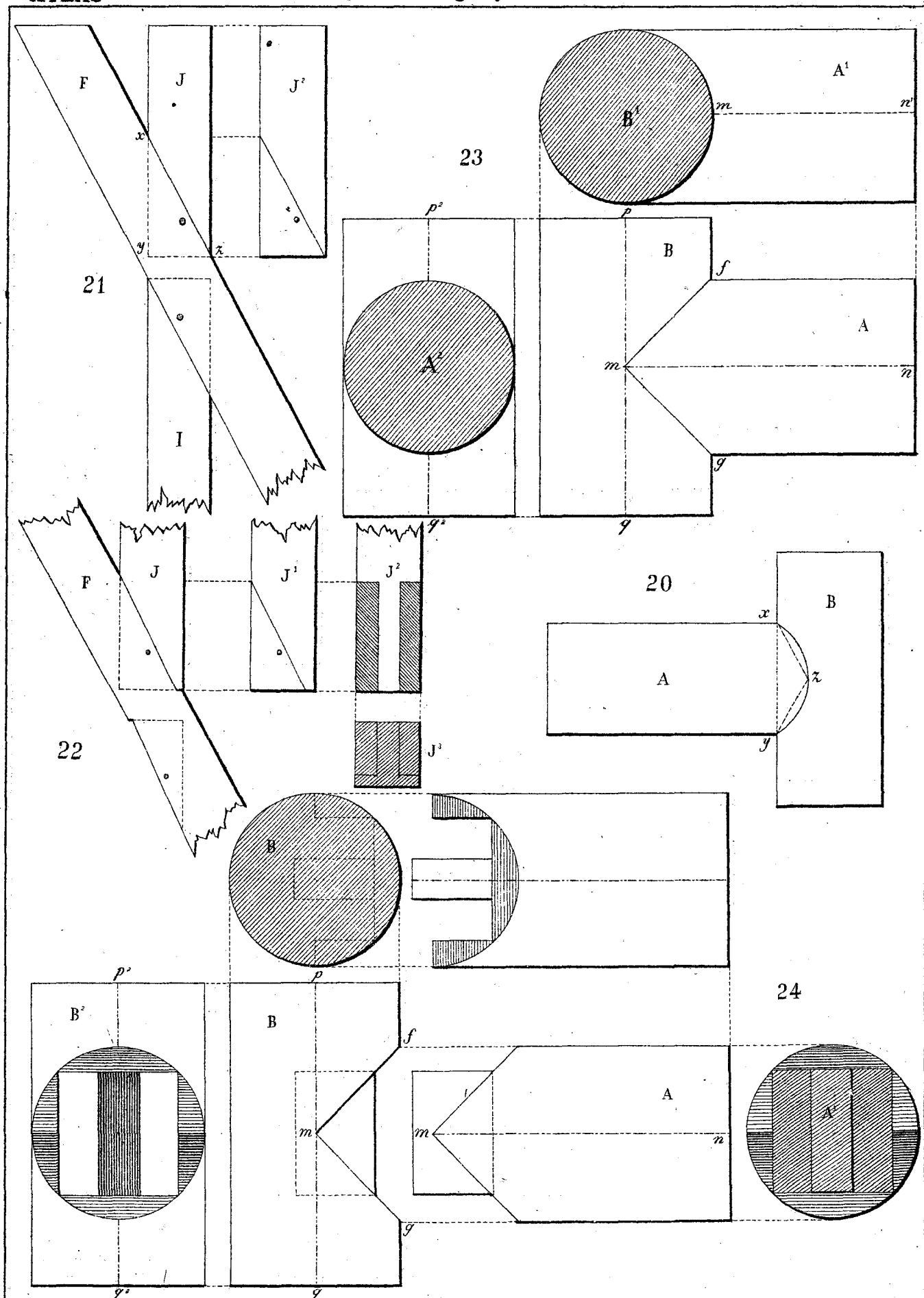


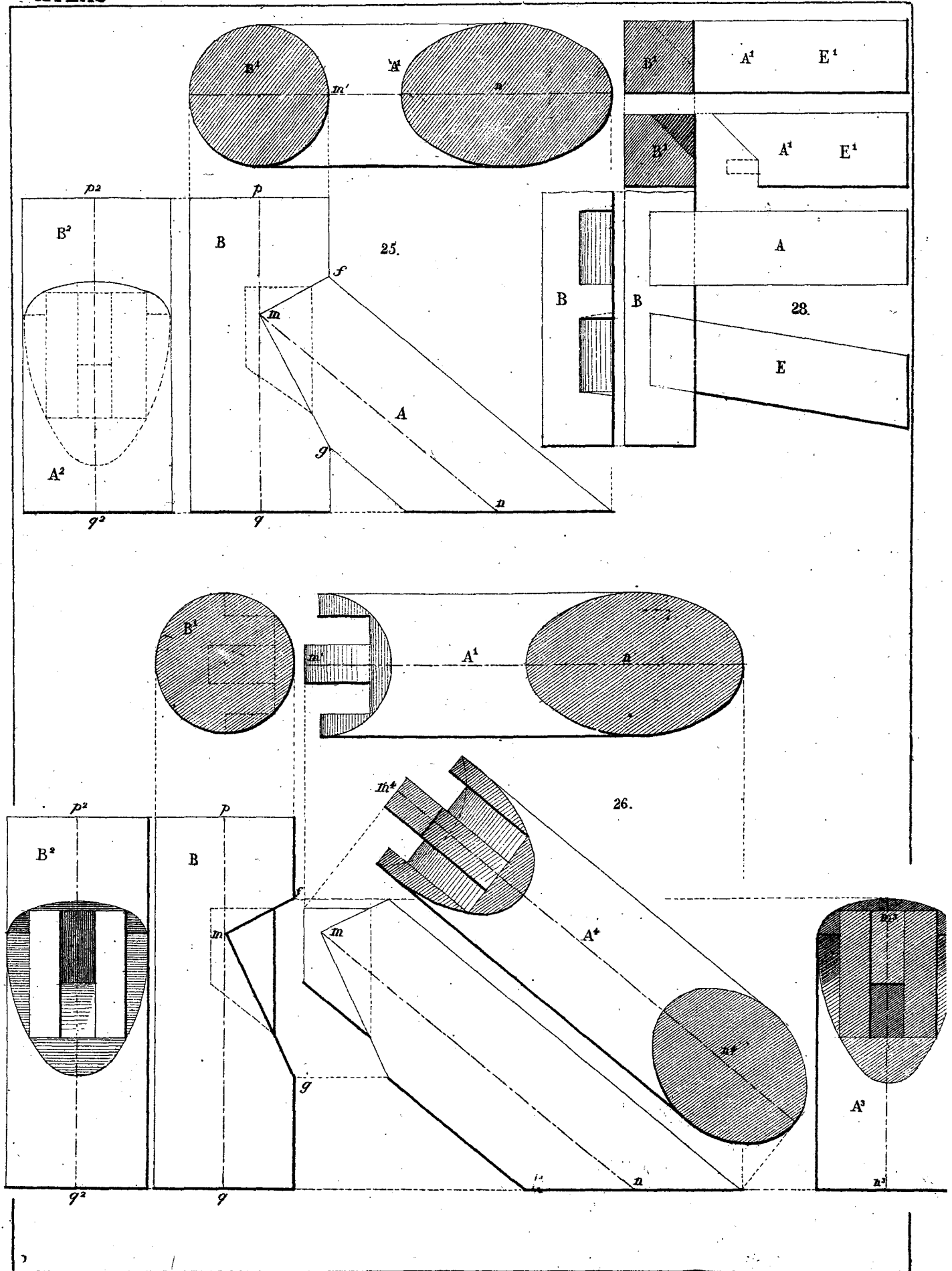
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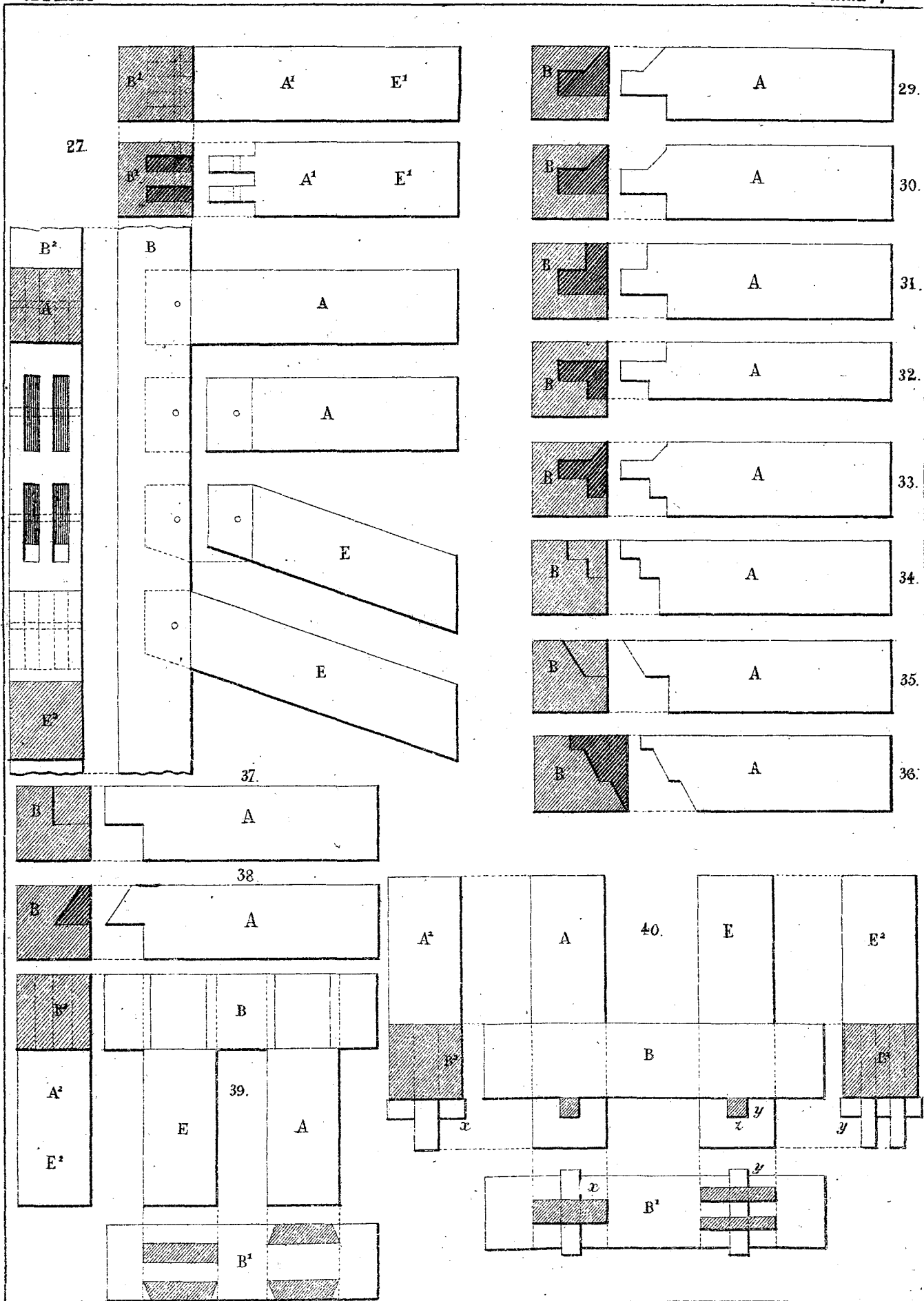


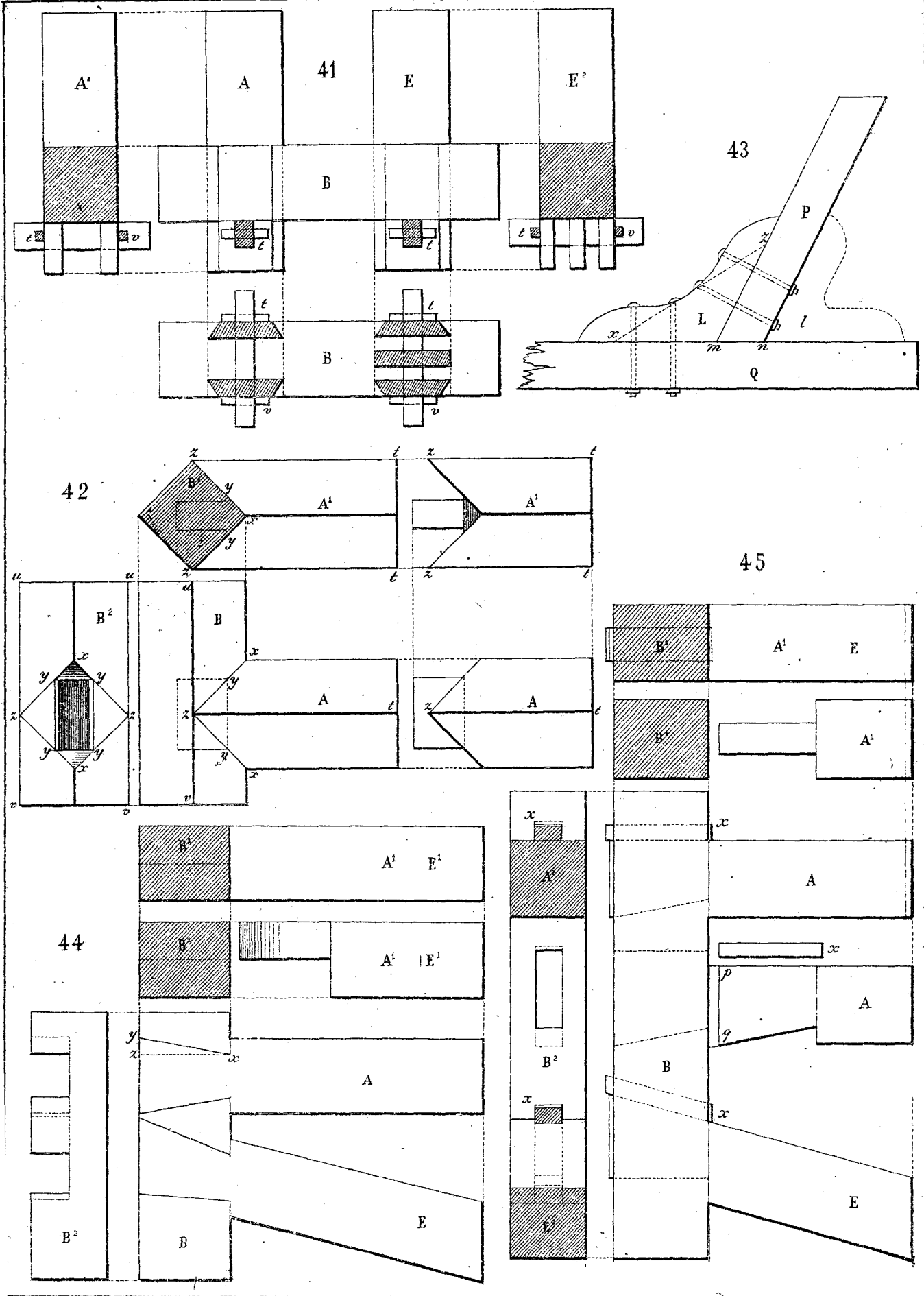


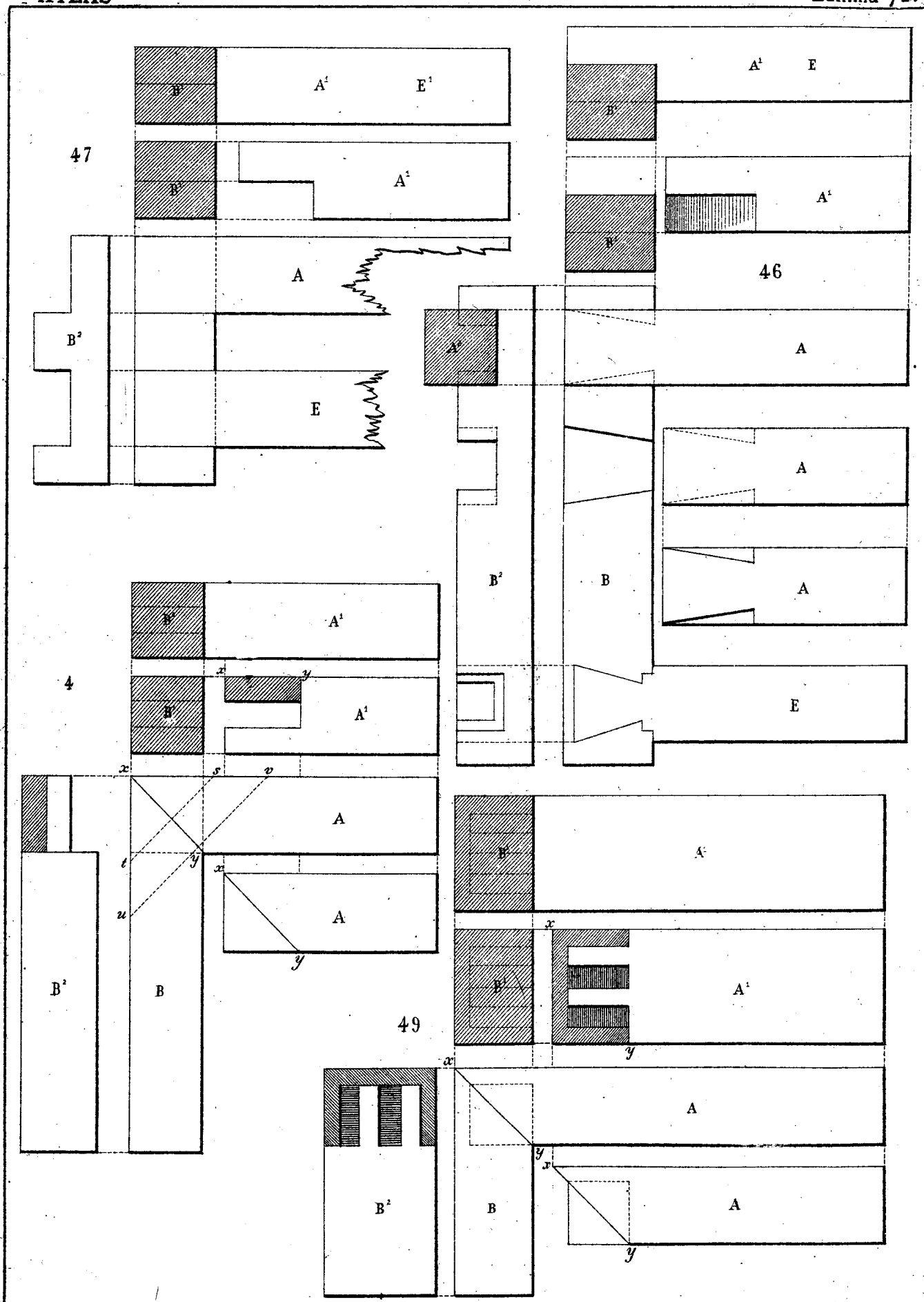


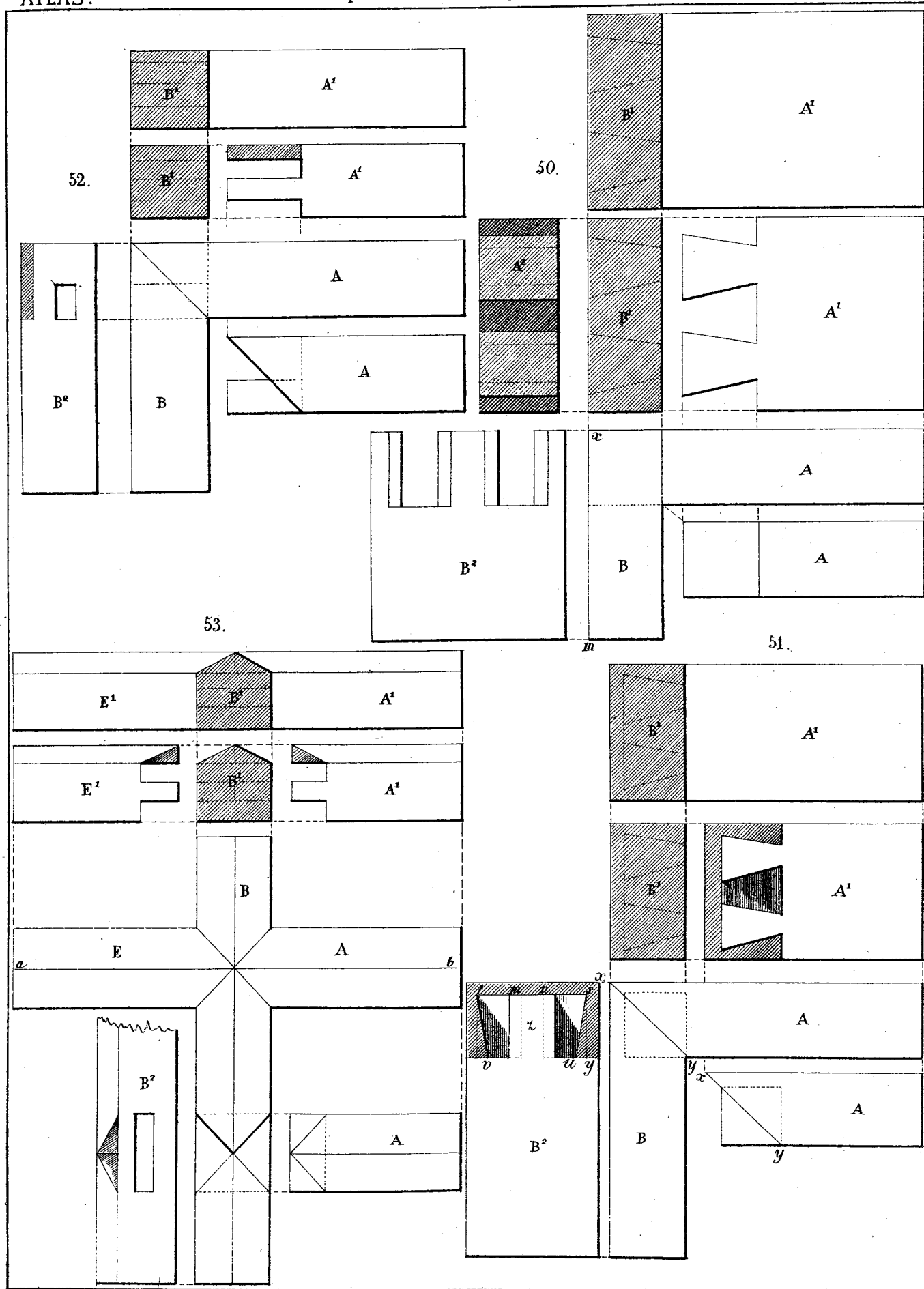


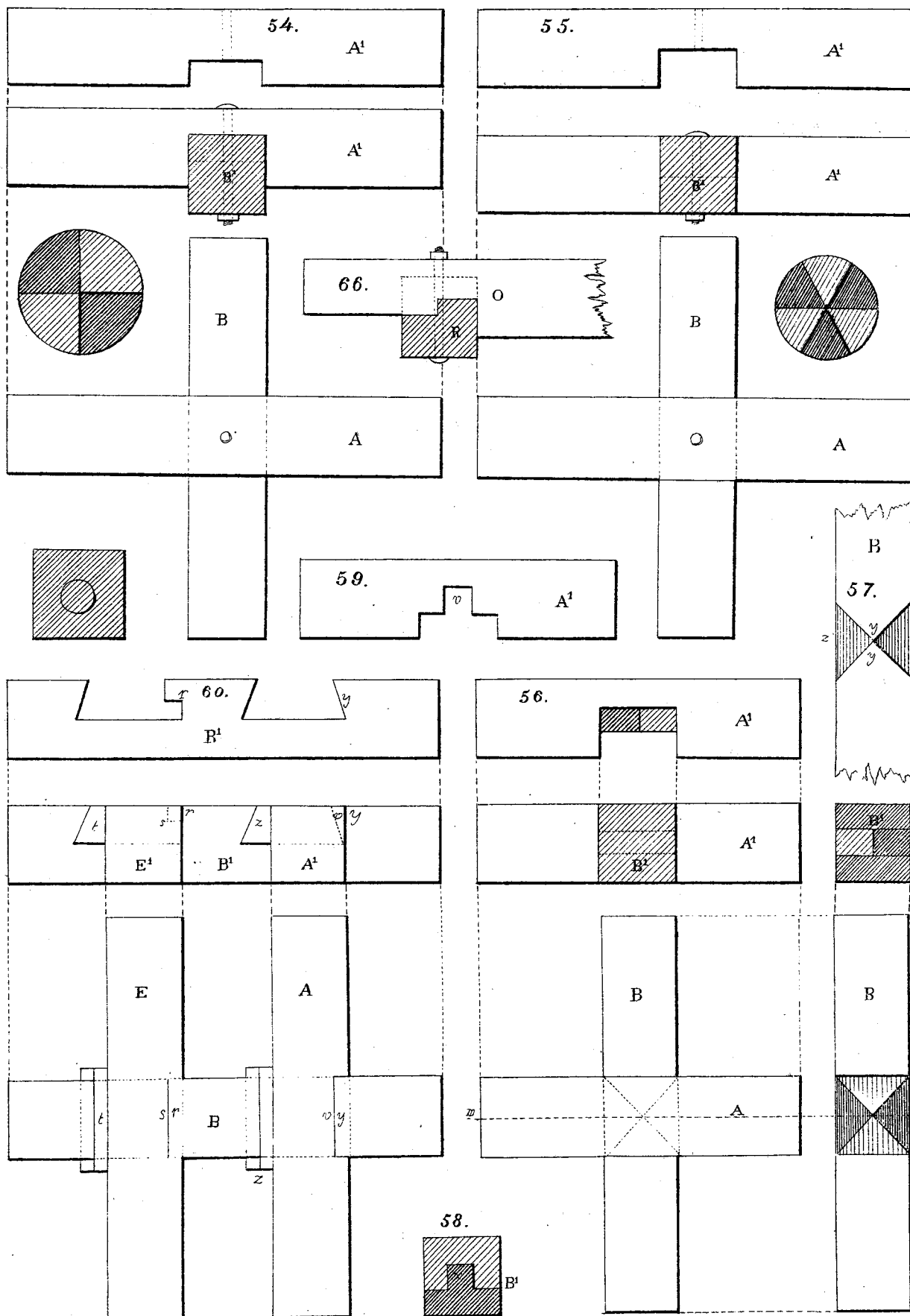


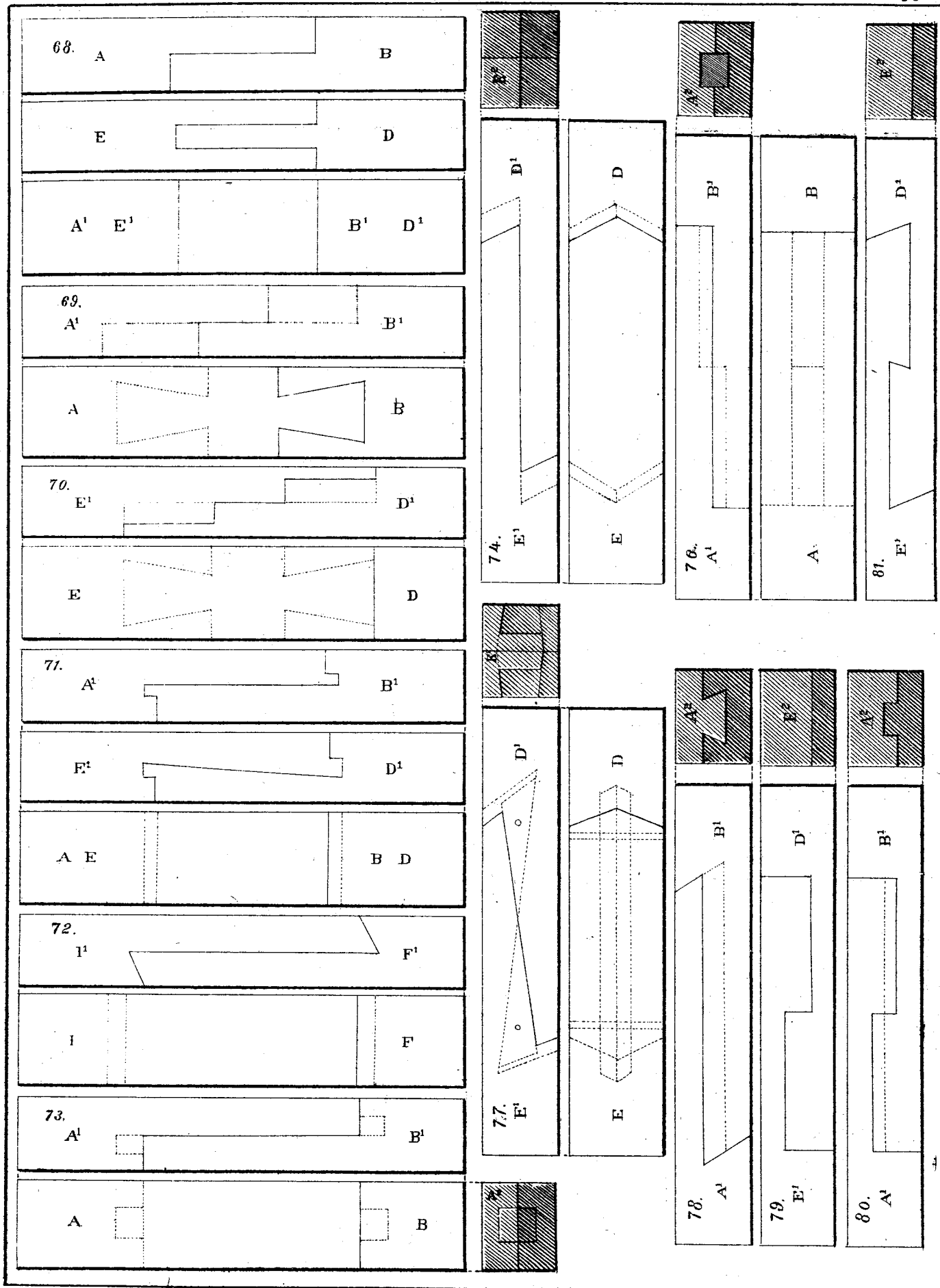


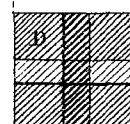
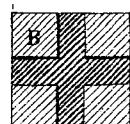
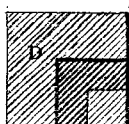
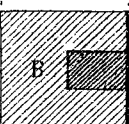
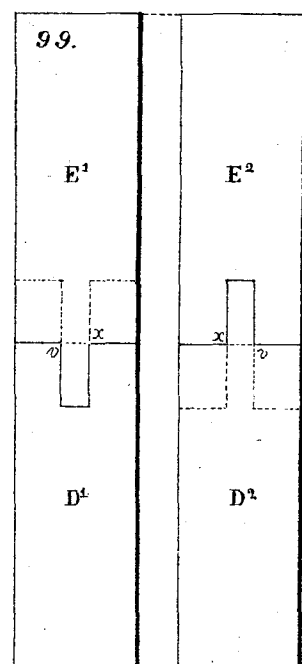
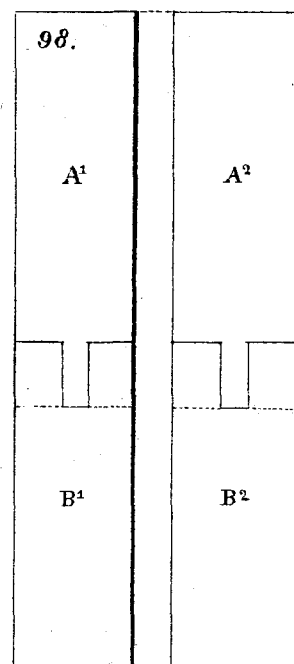
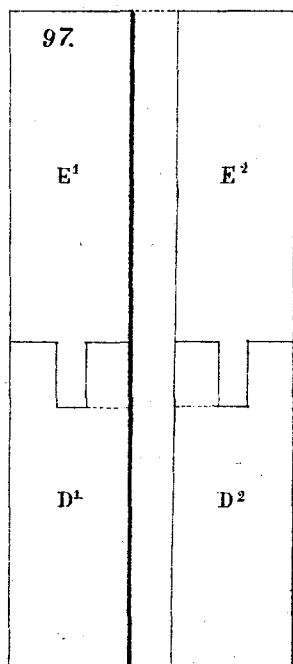
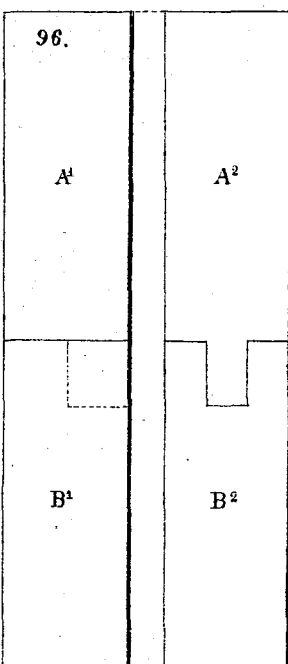
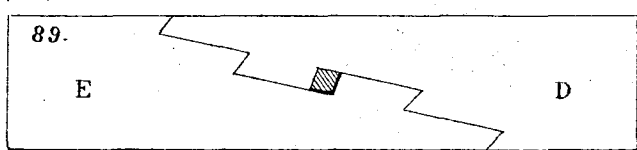
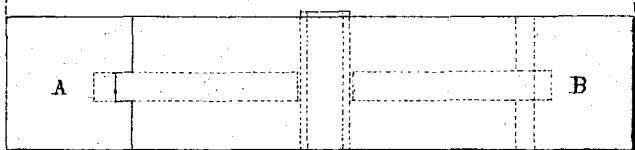
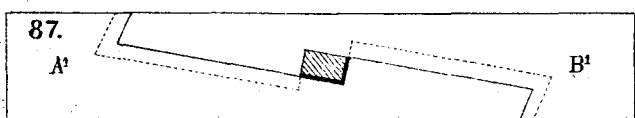
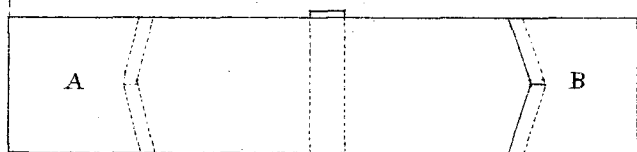
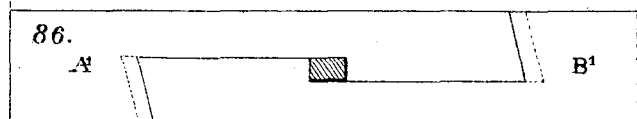
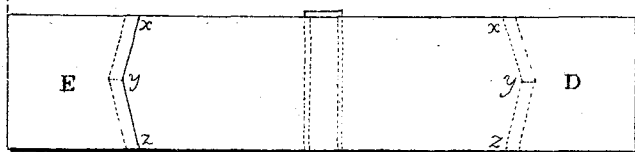
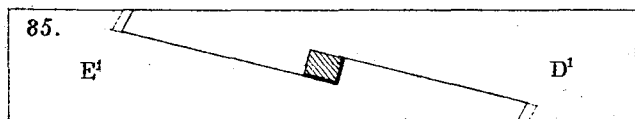
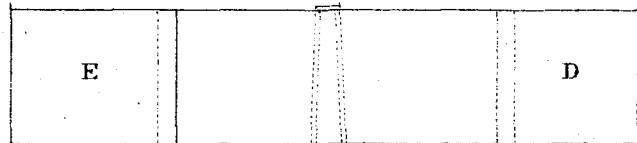
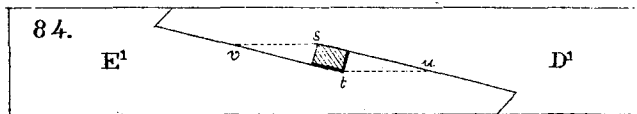
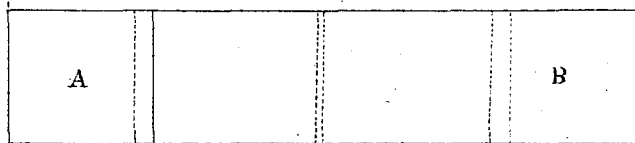
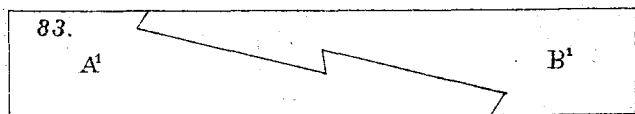


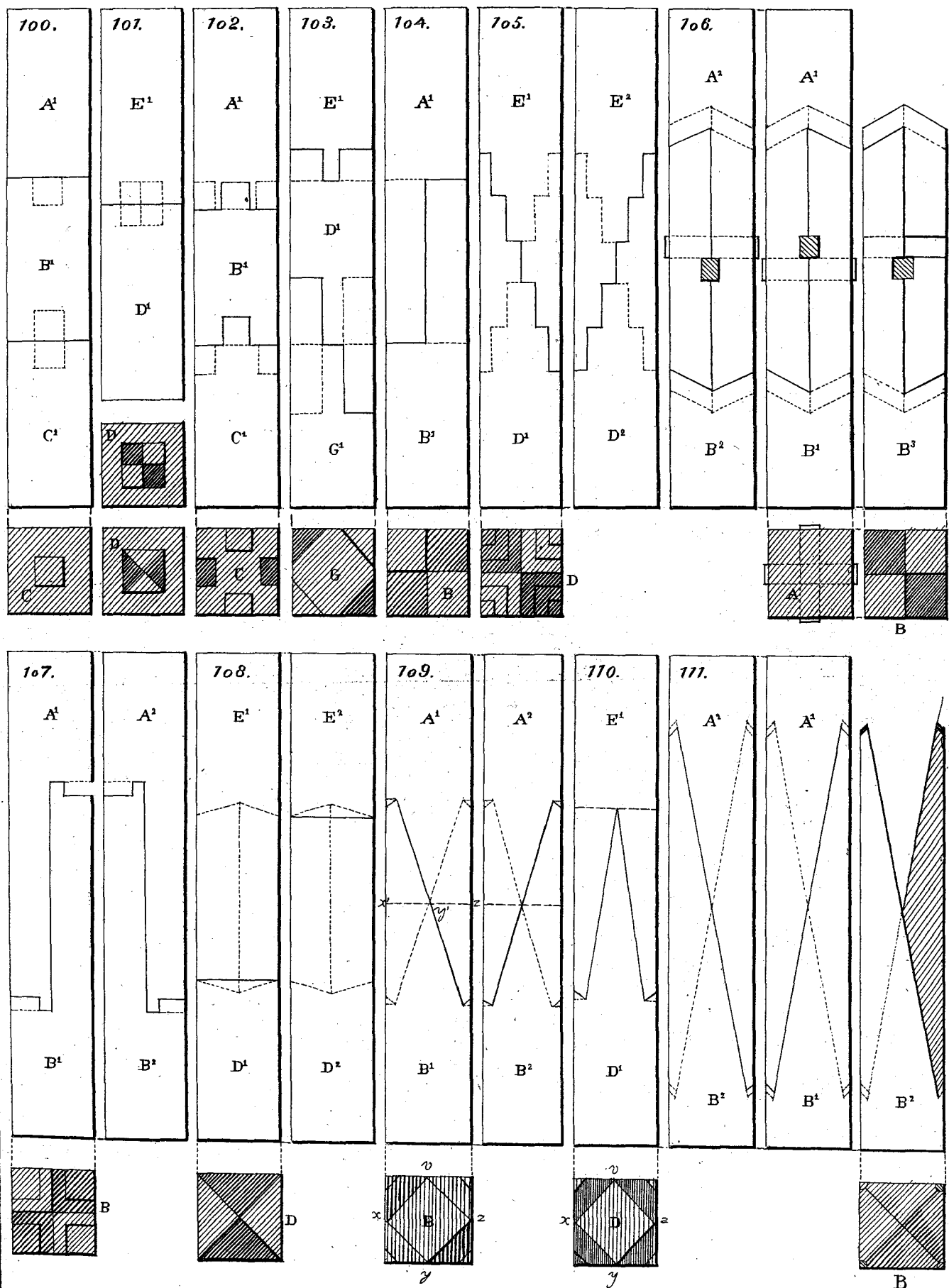




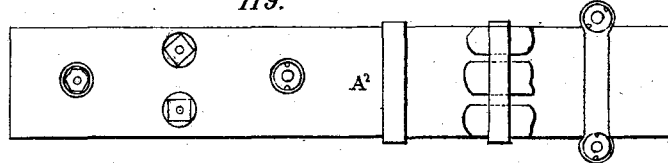
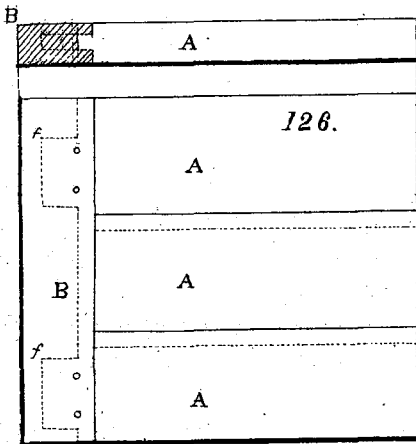
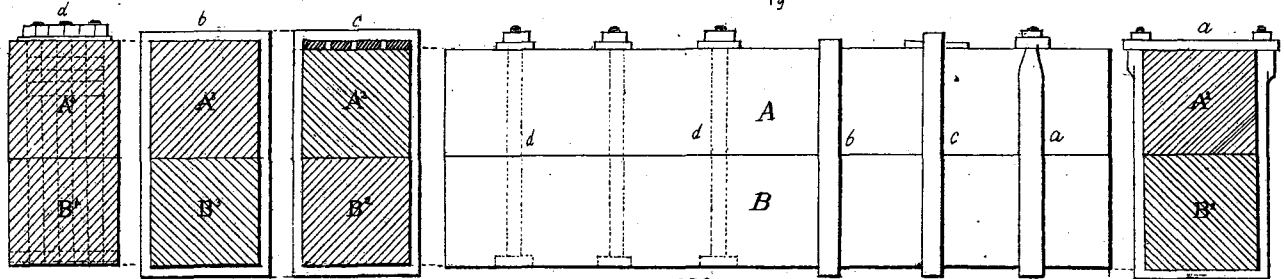
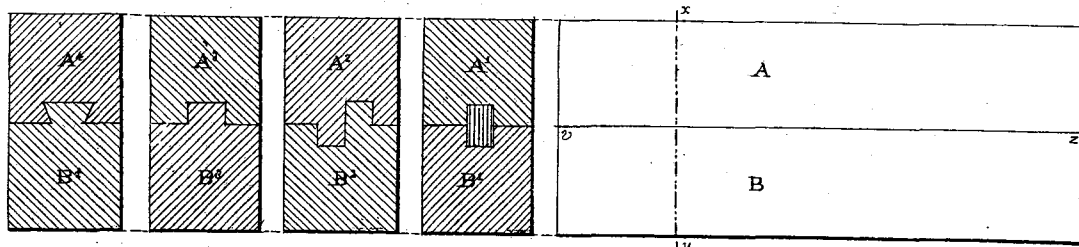




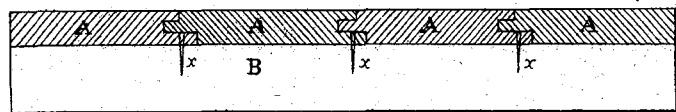




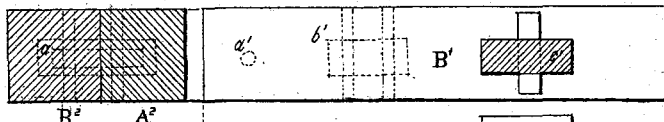
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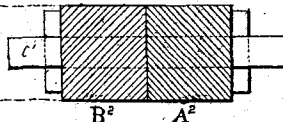
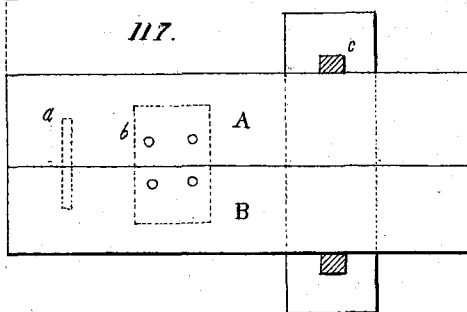
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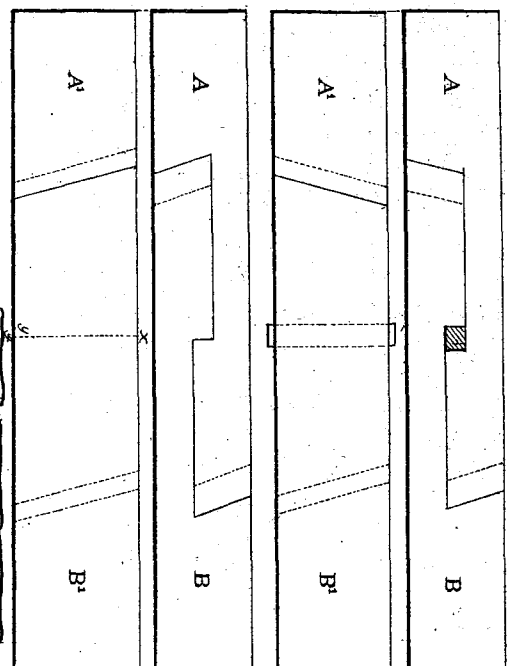
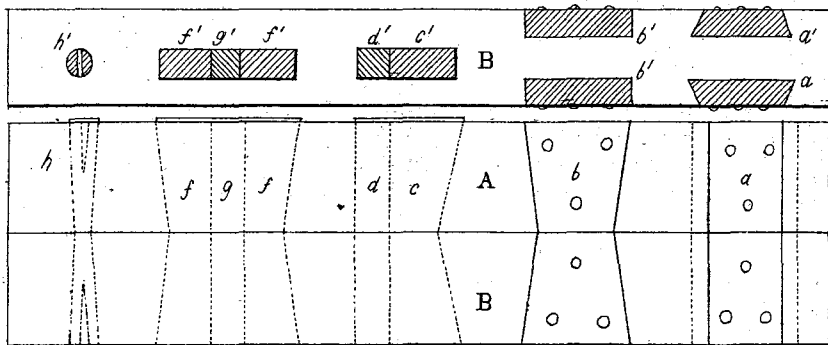
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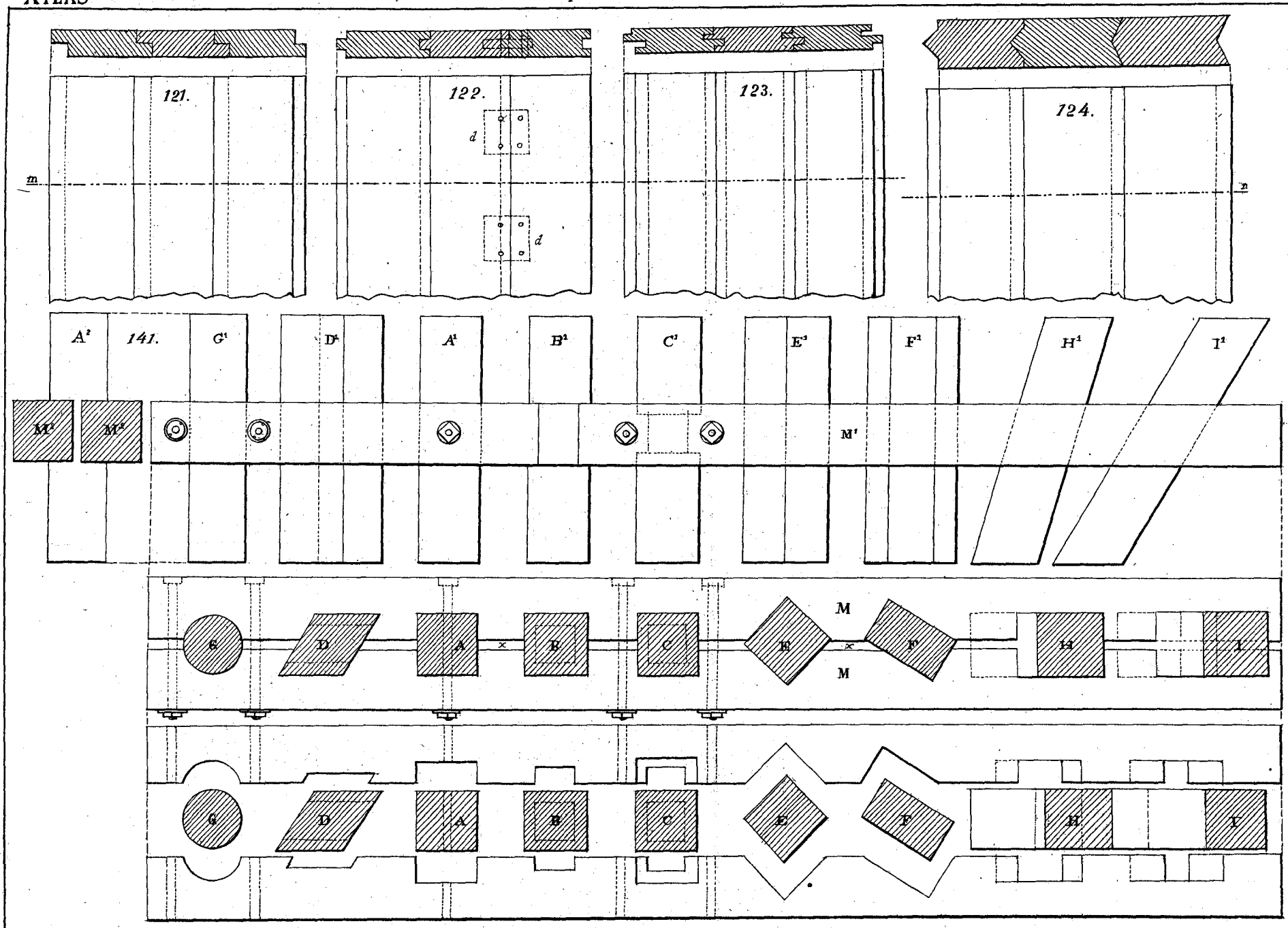


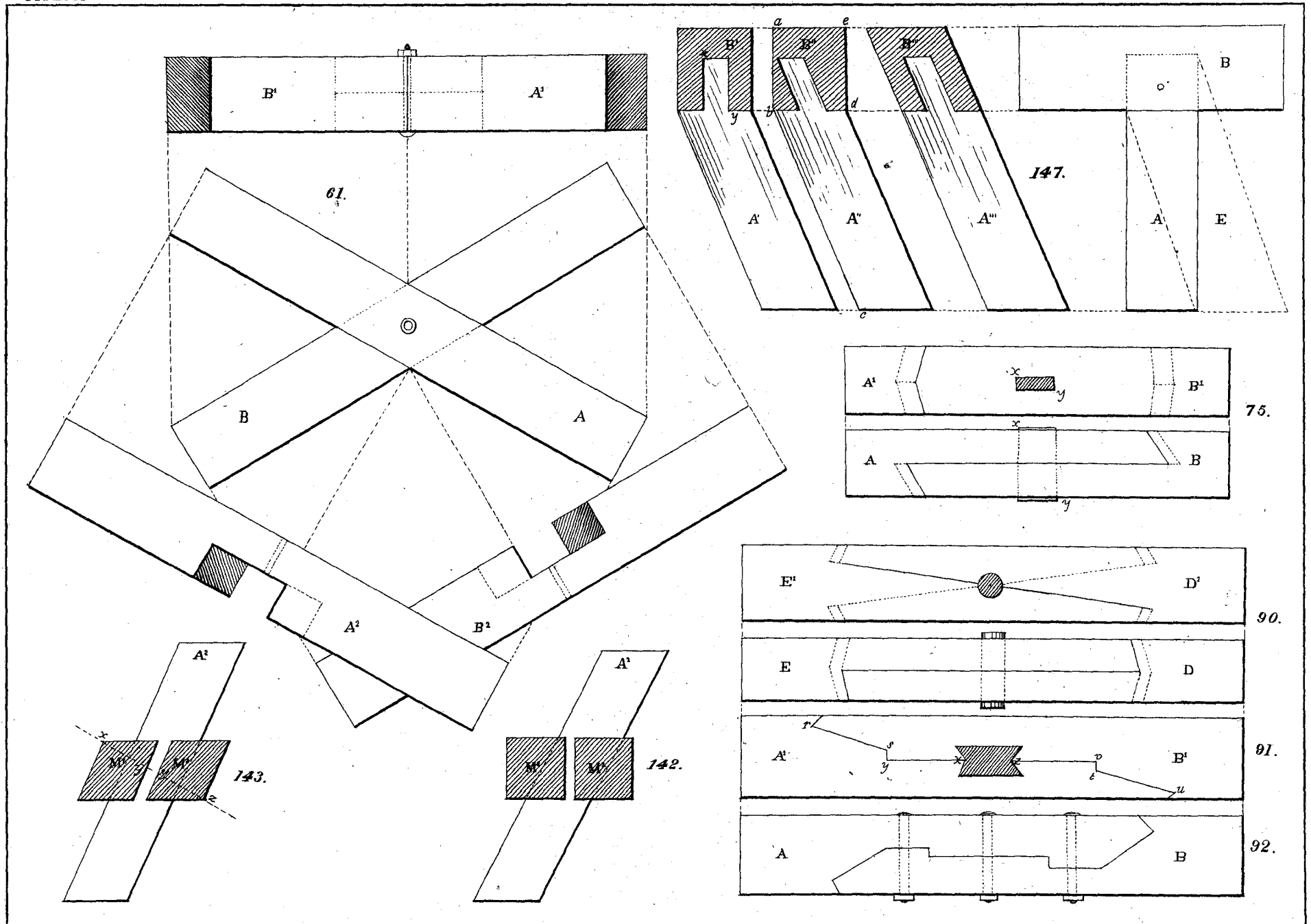
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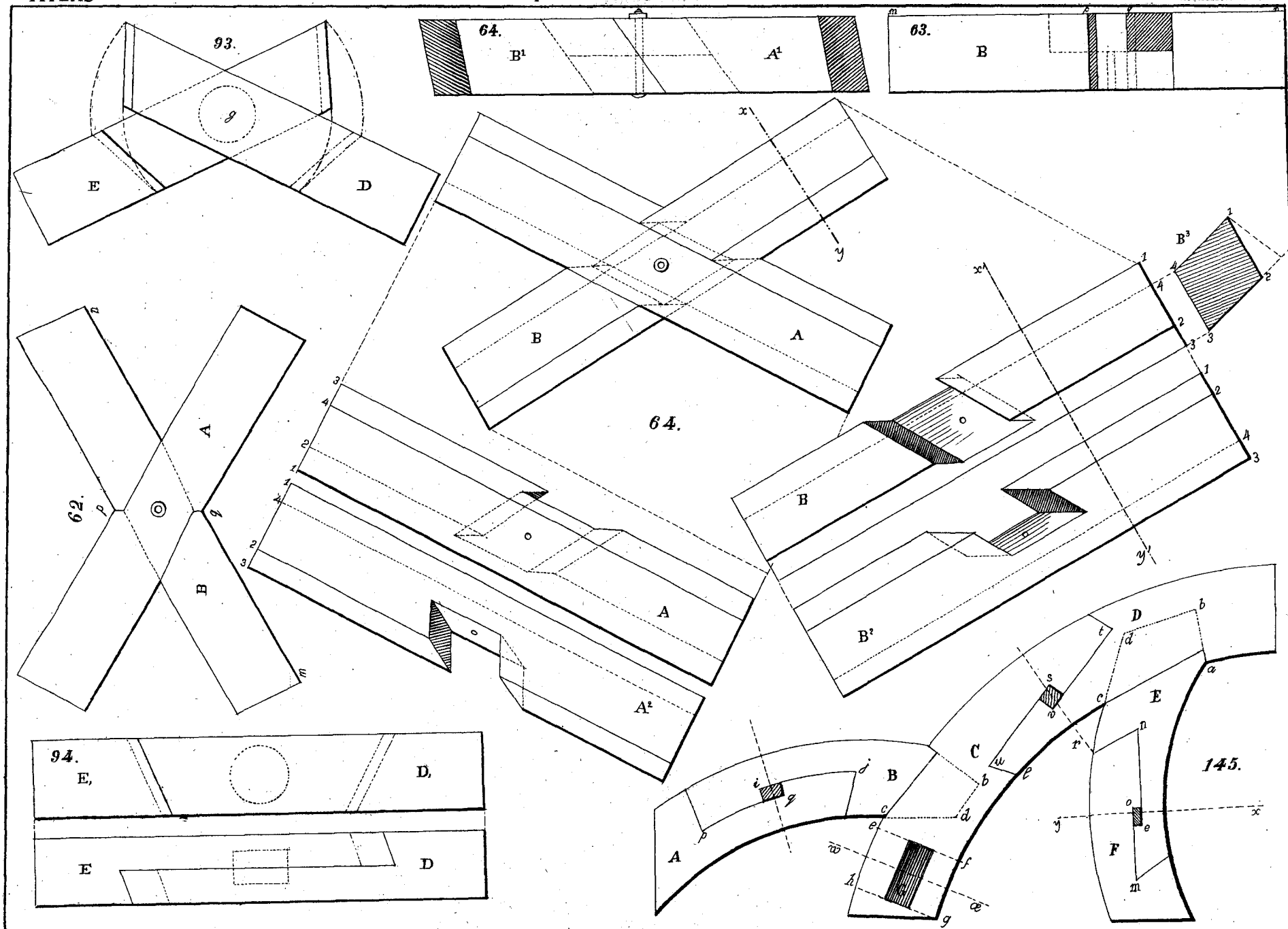
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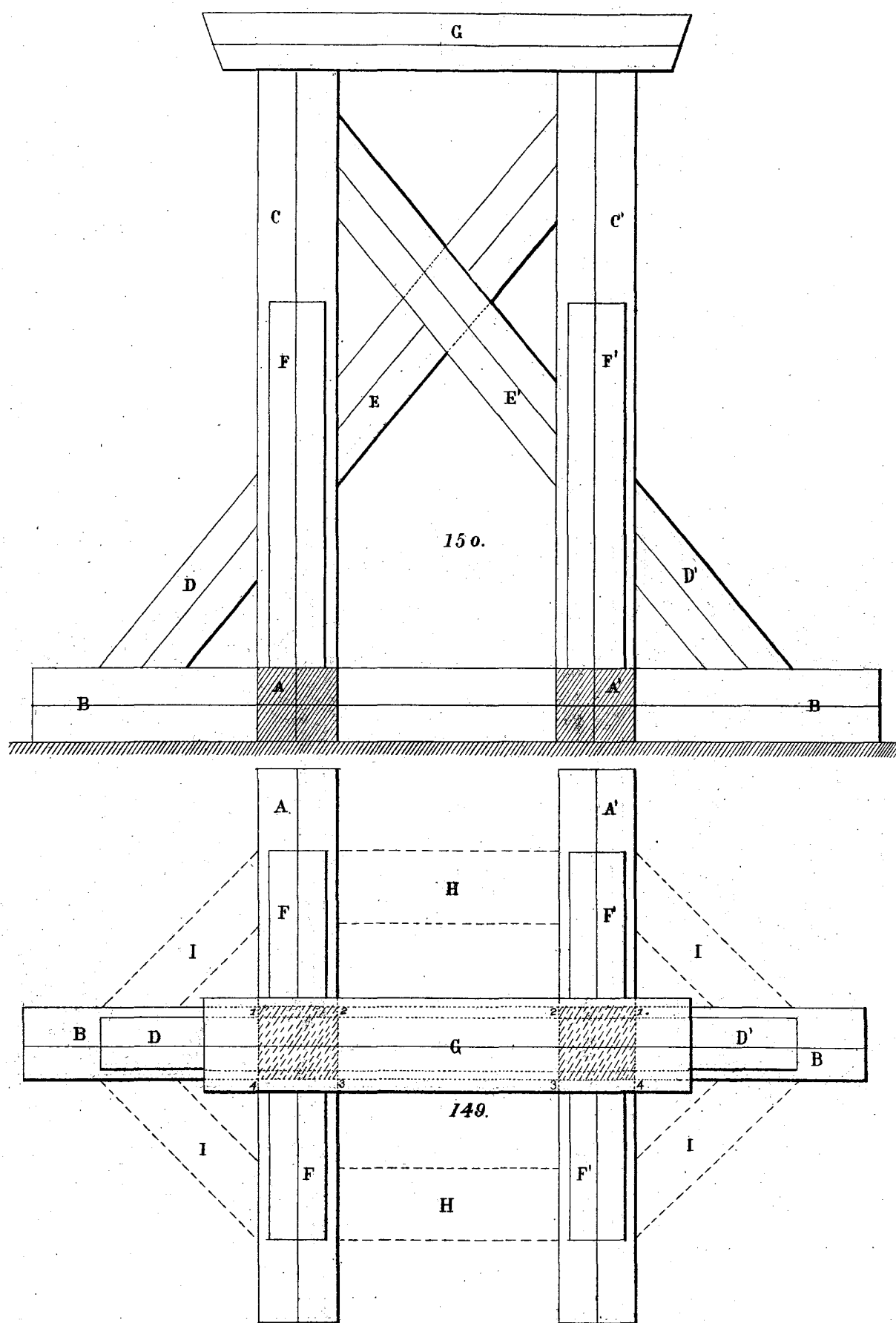
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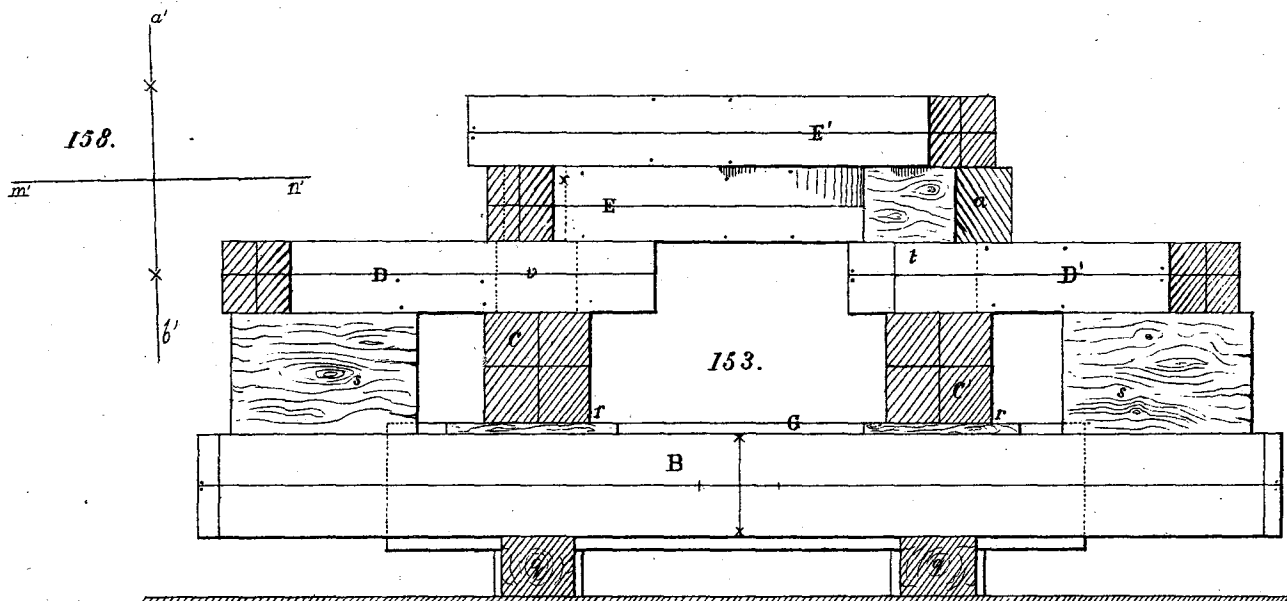






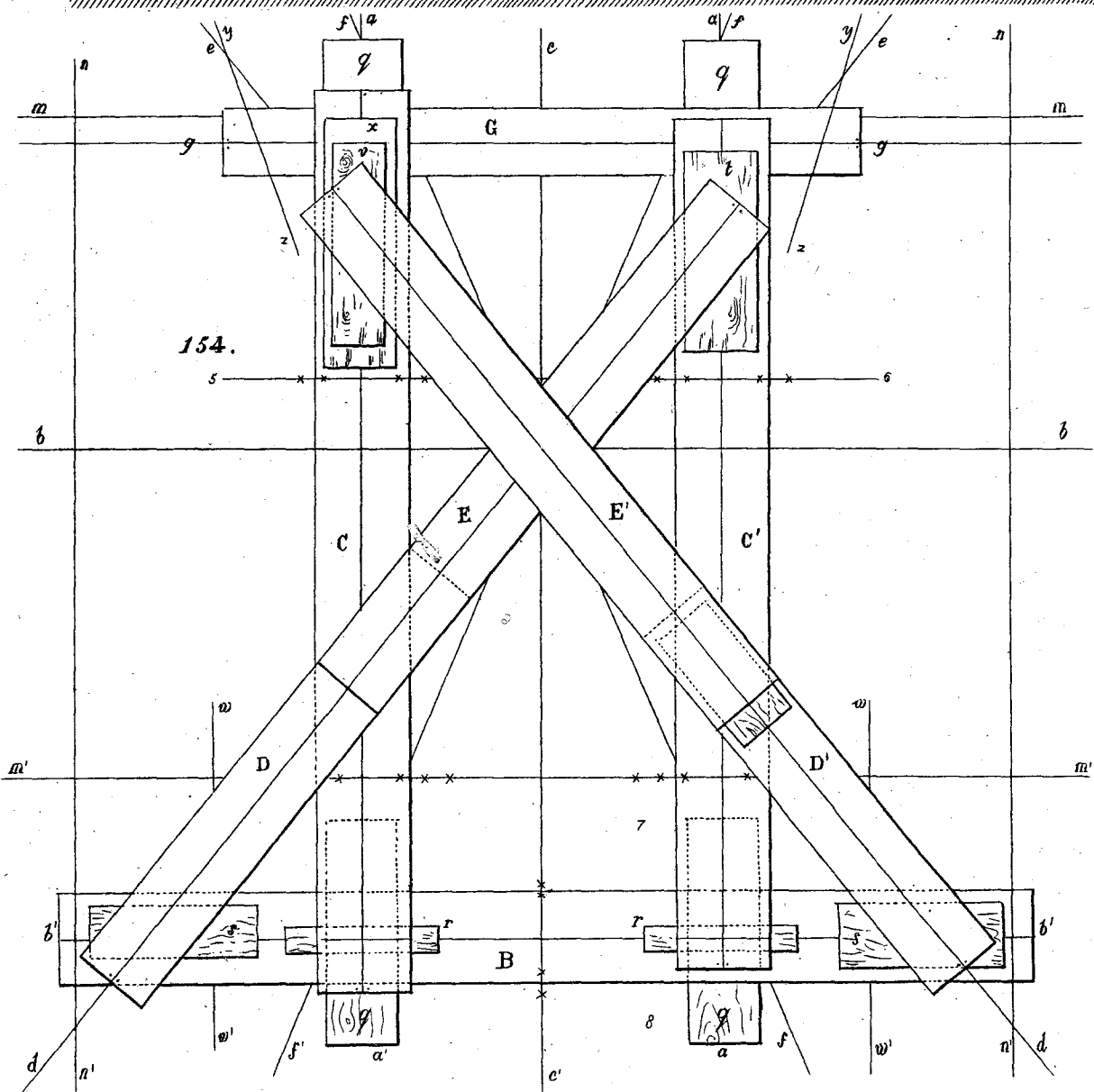


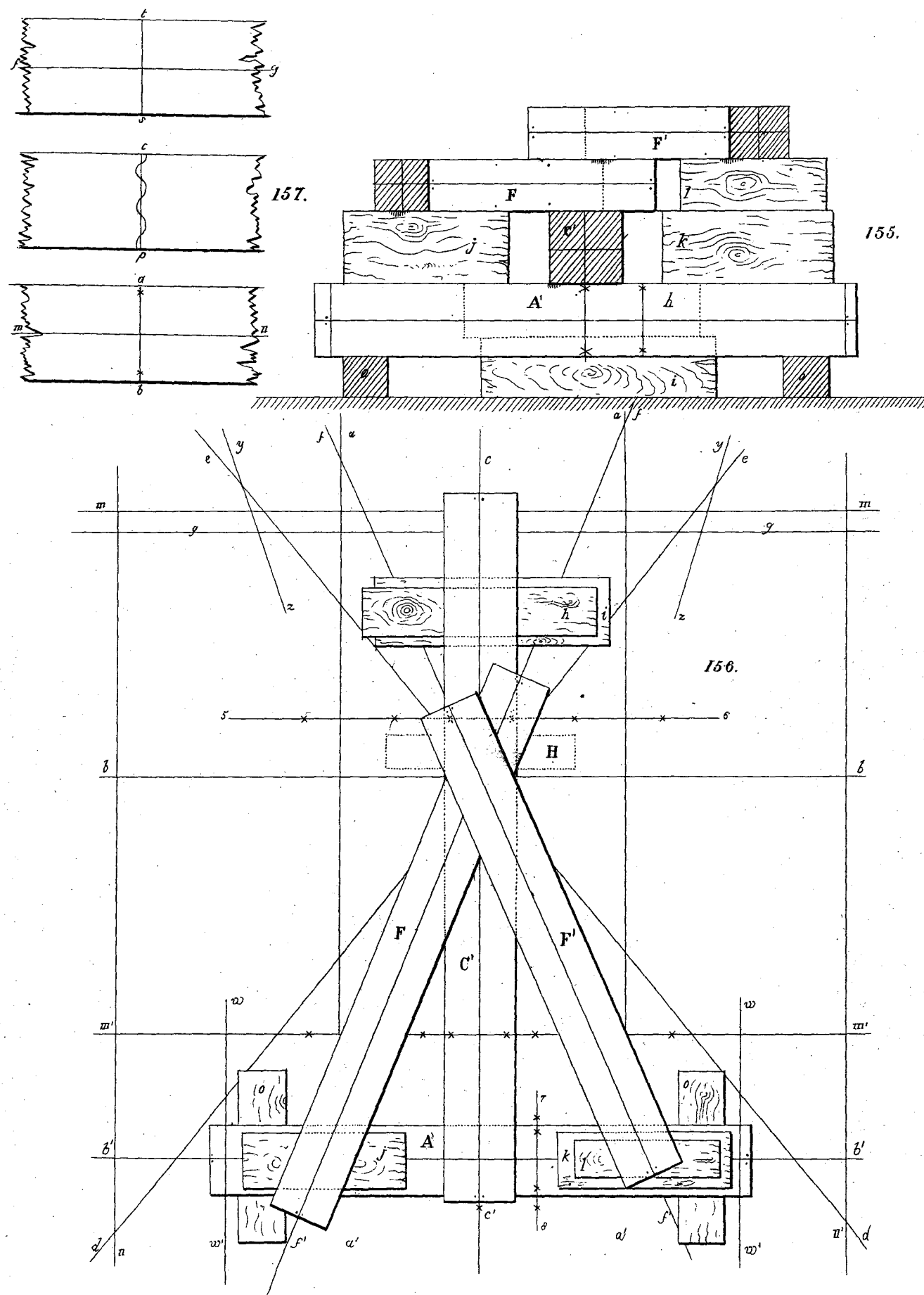
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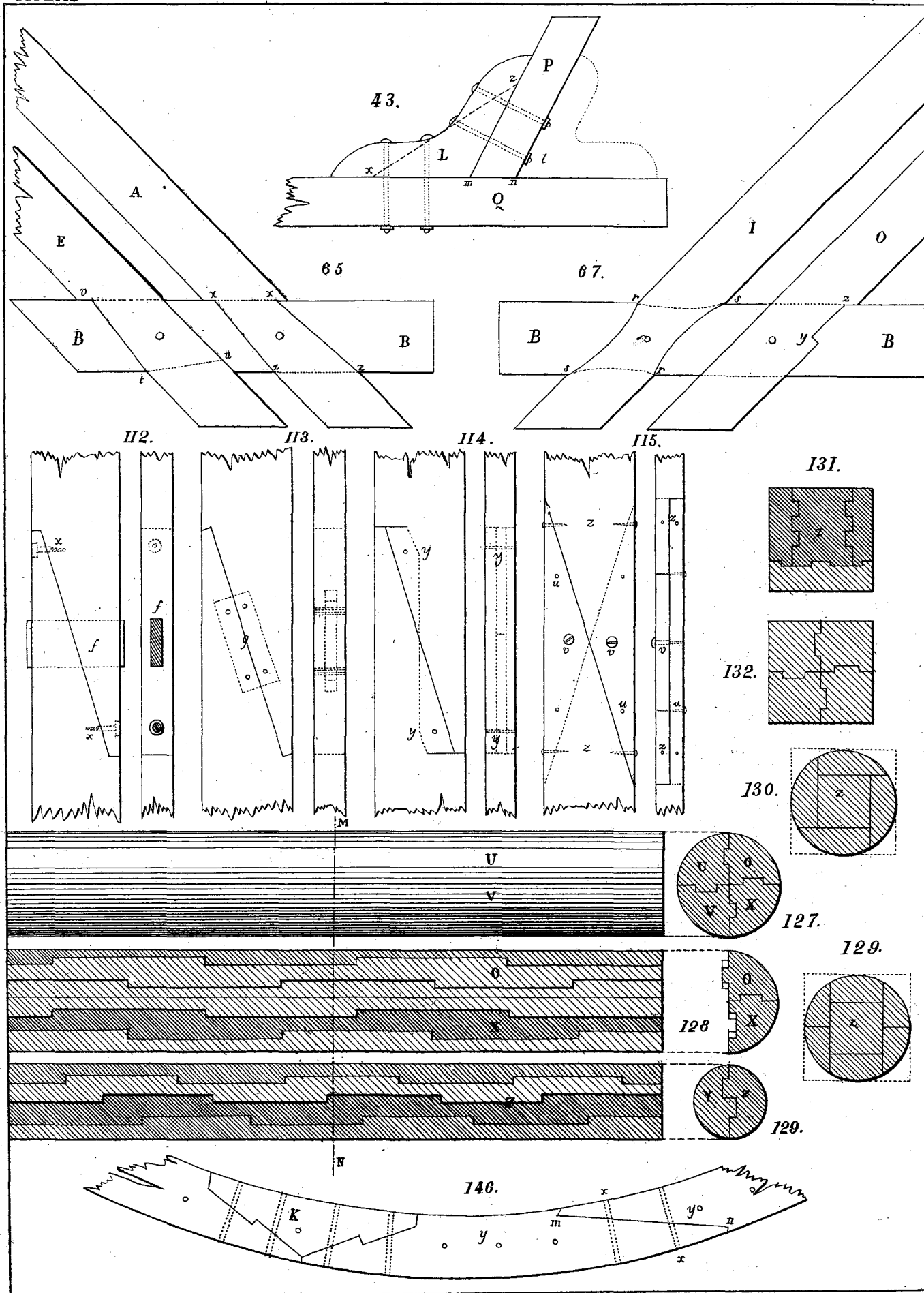


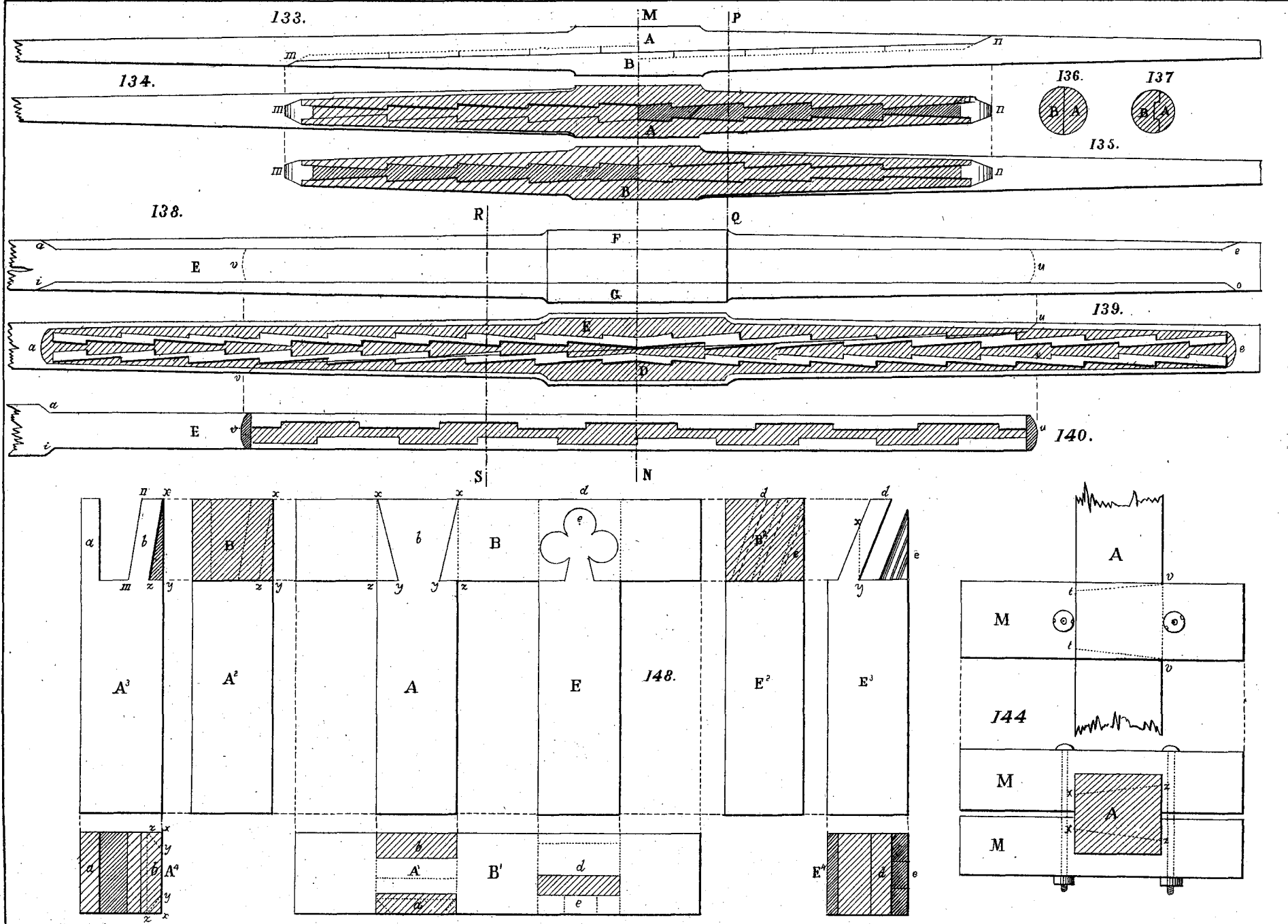
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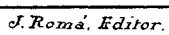
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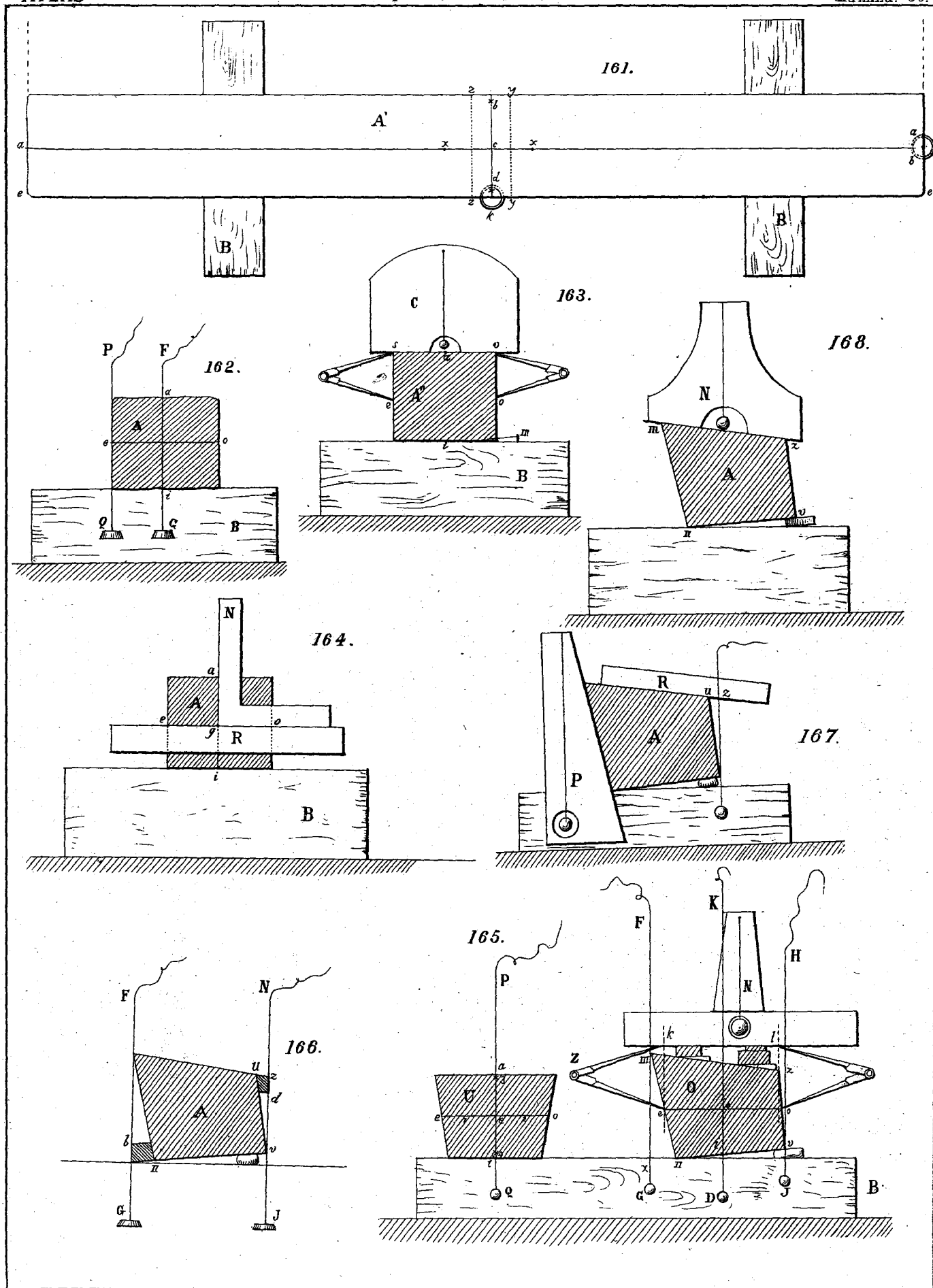


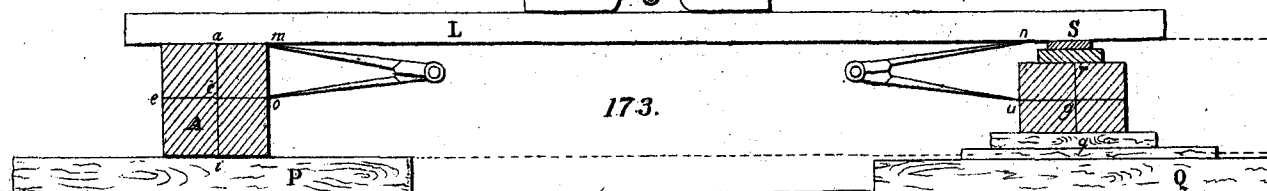
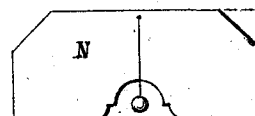
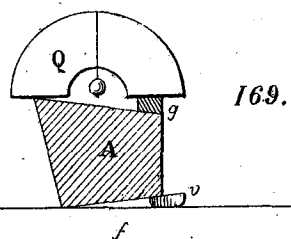
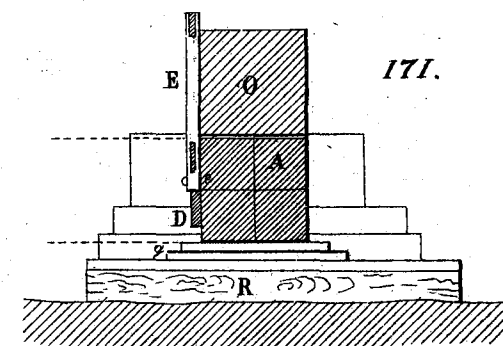
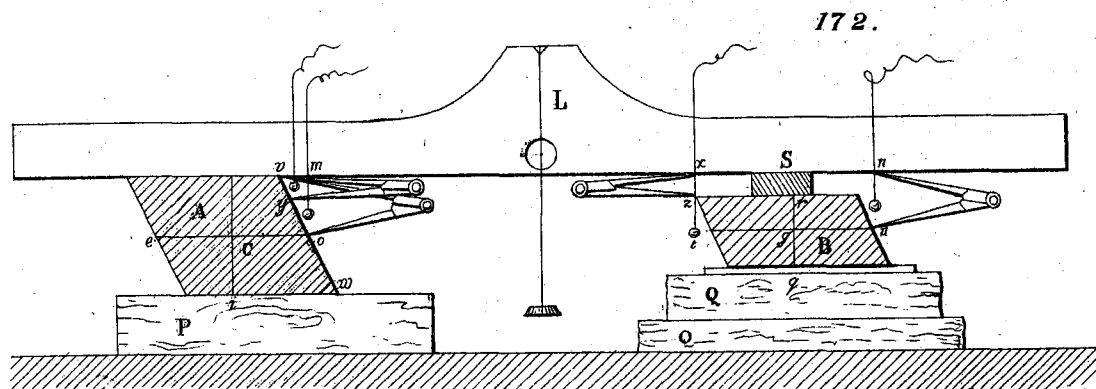
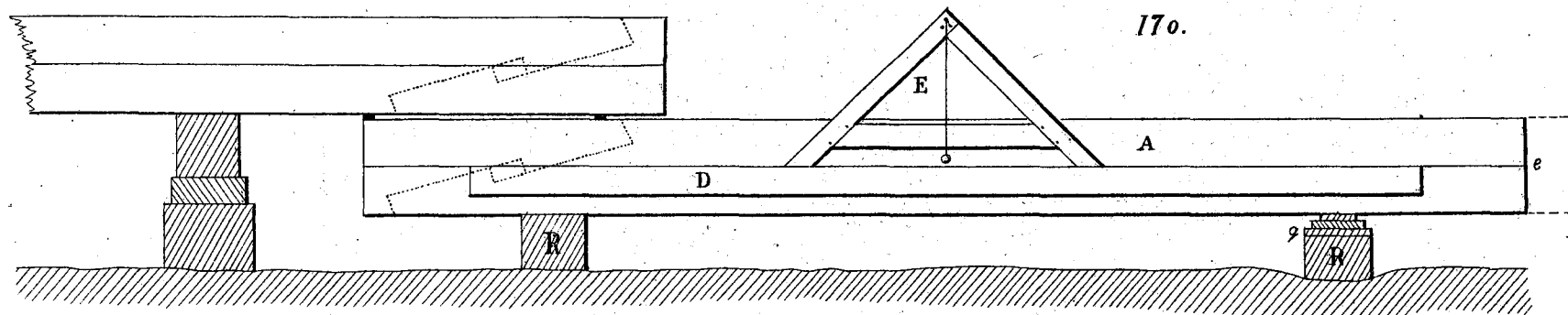


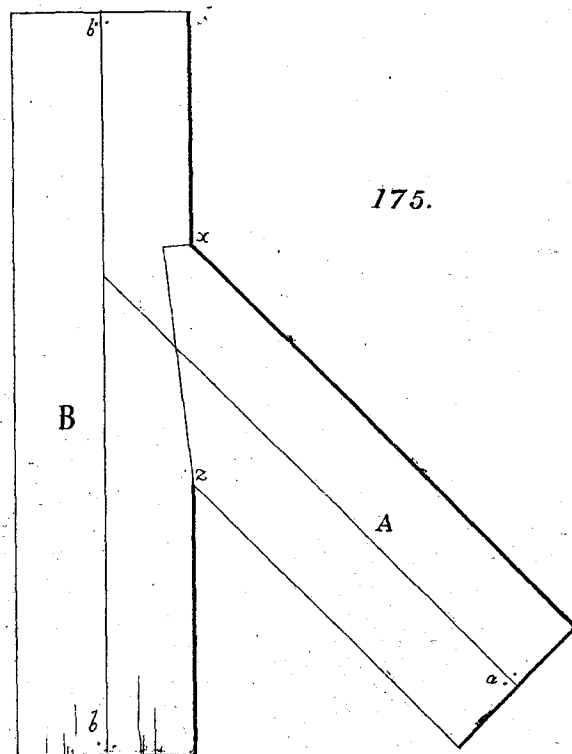
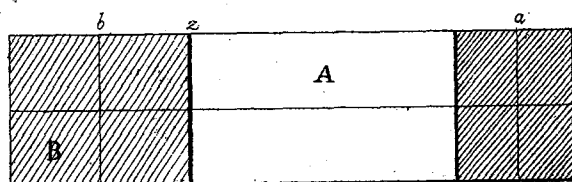




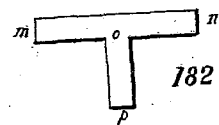
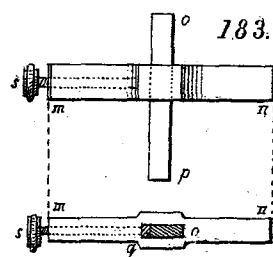




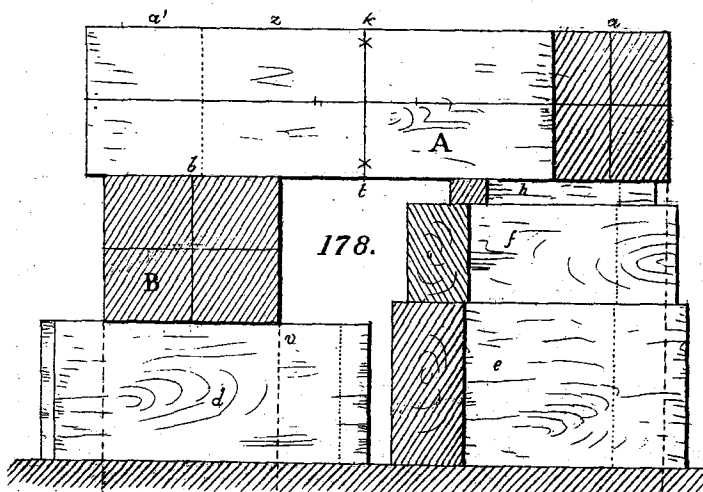




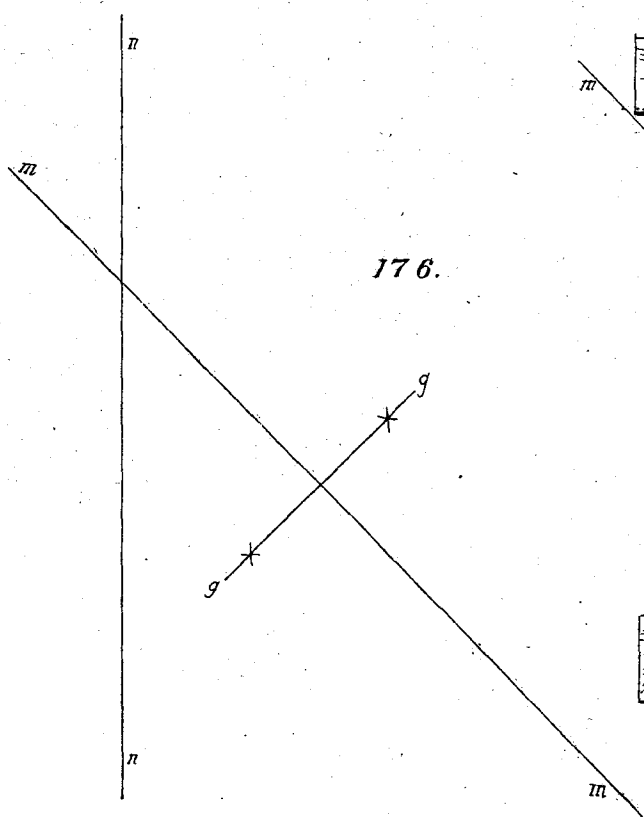
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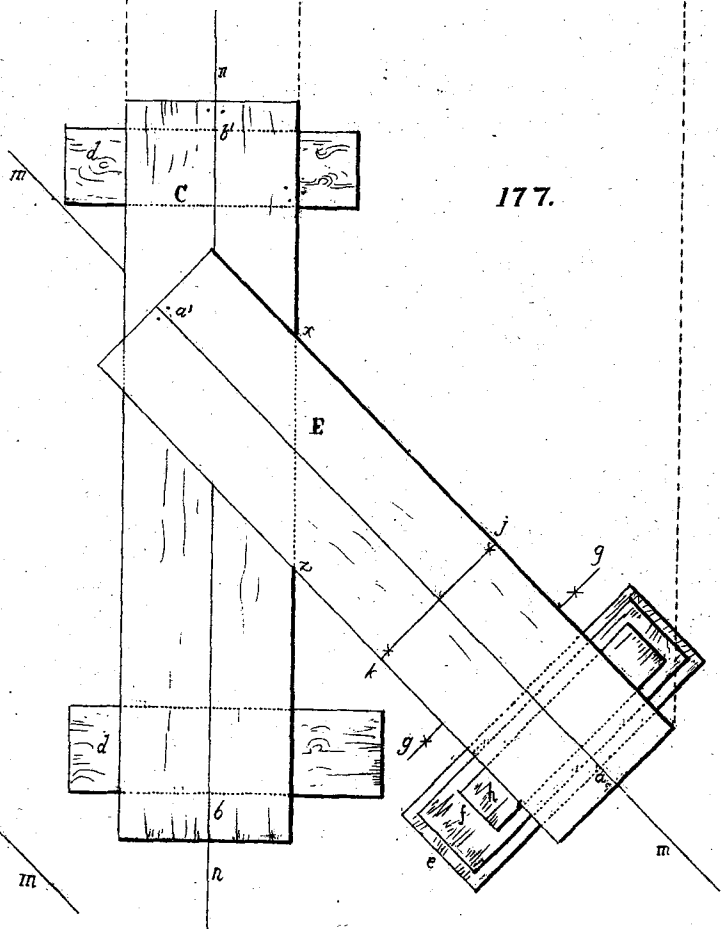
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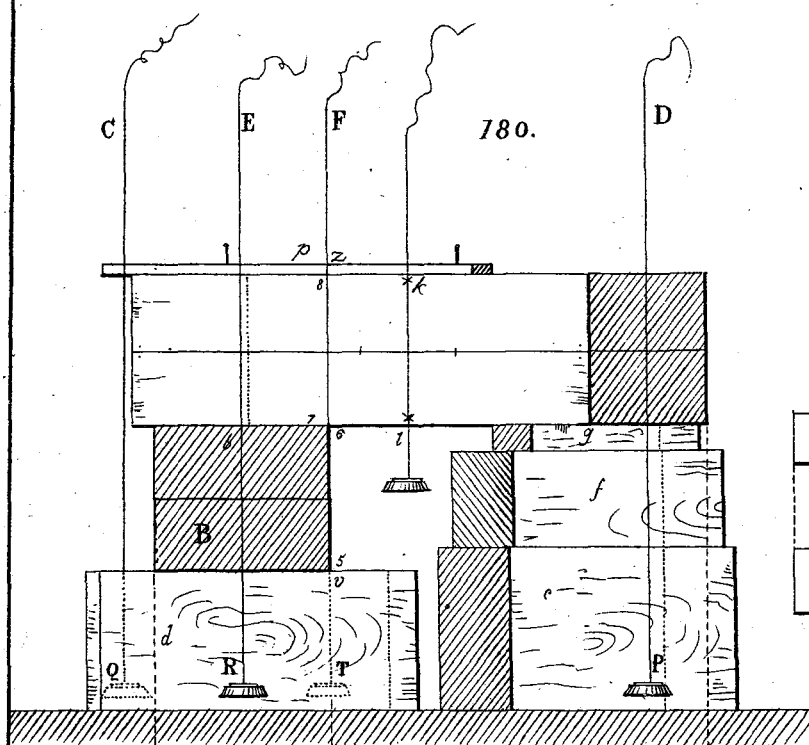
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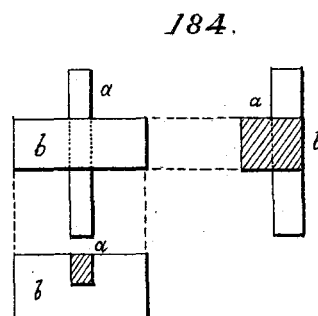
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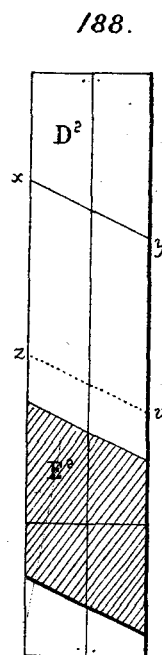
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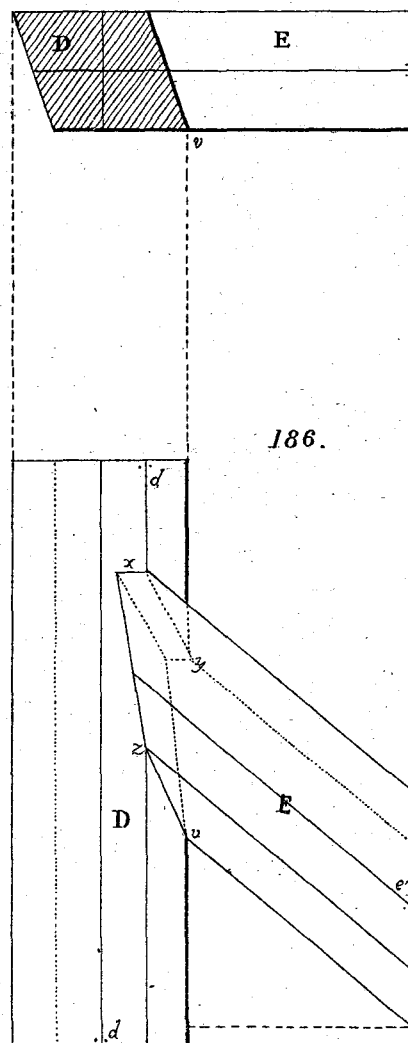
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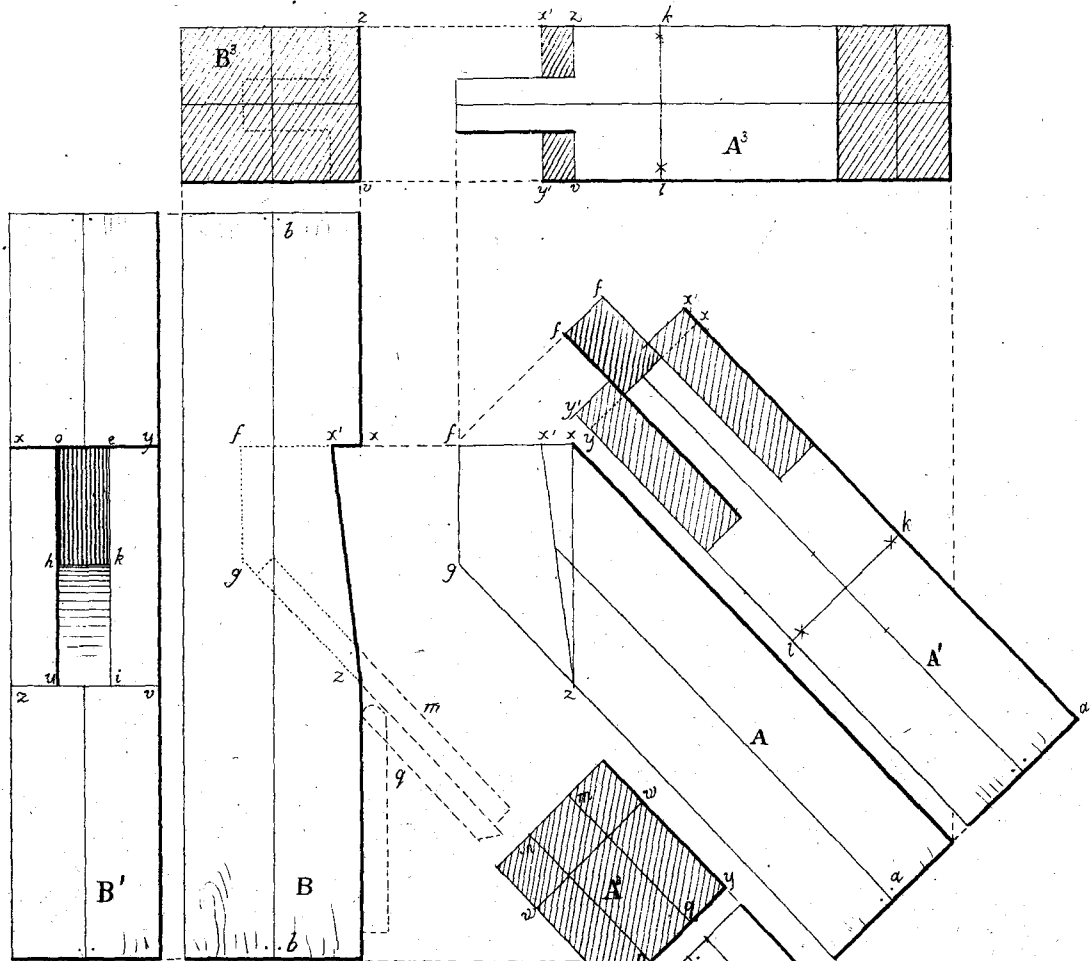


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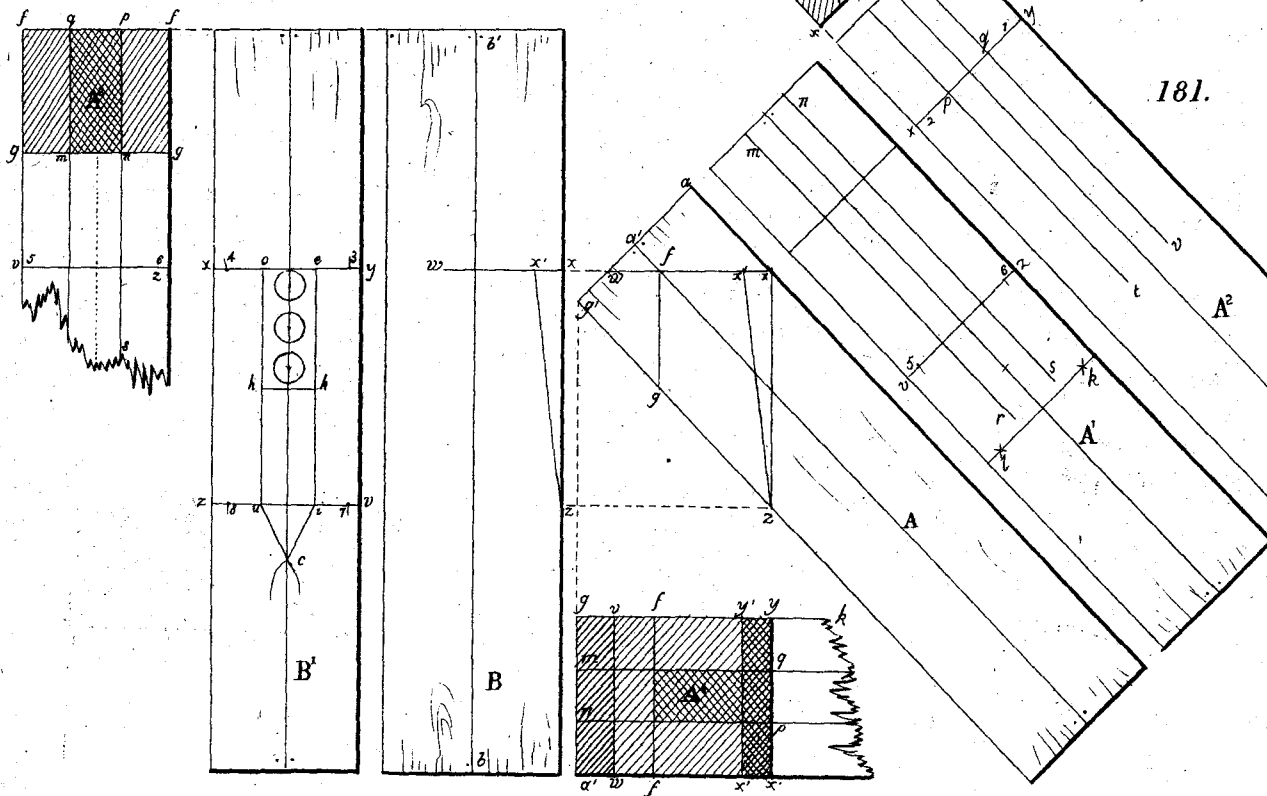


186.

185.



181.



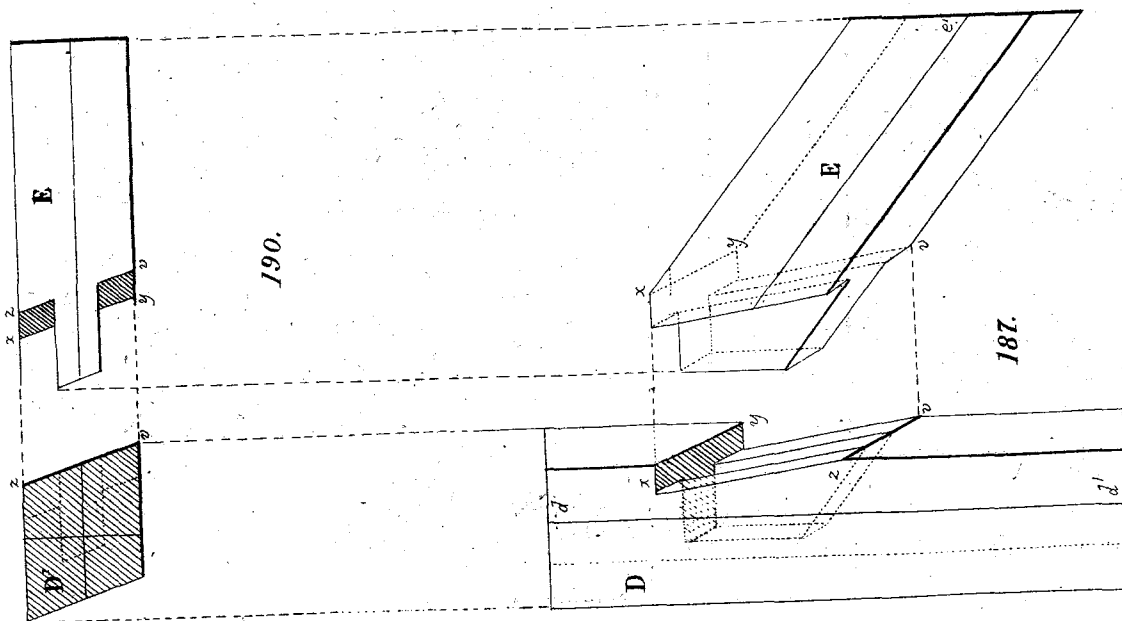
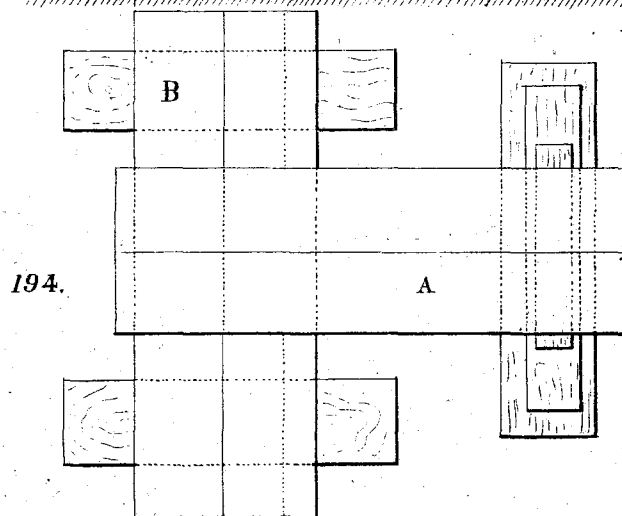
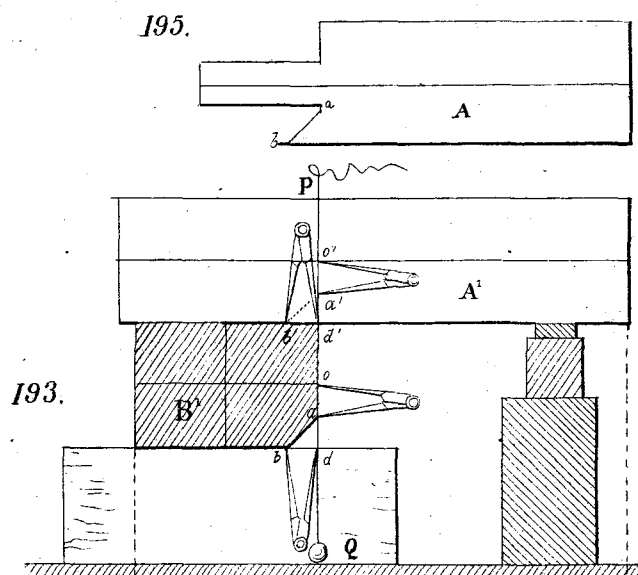
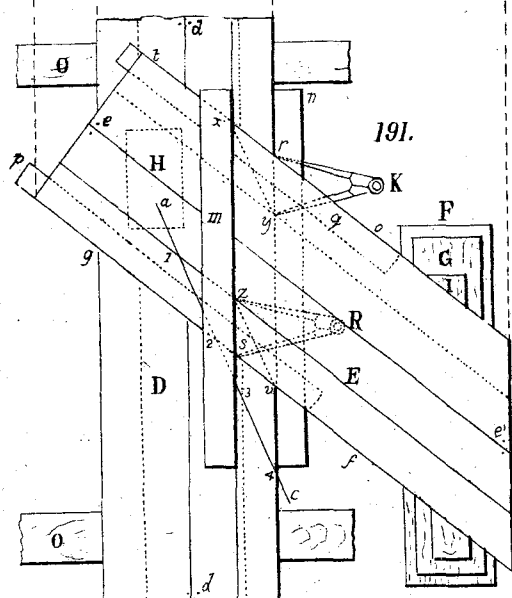
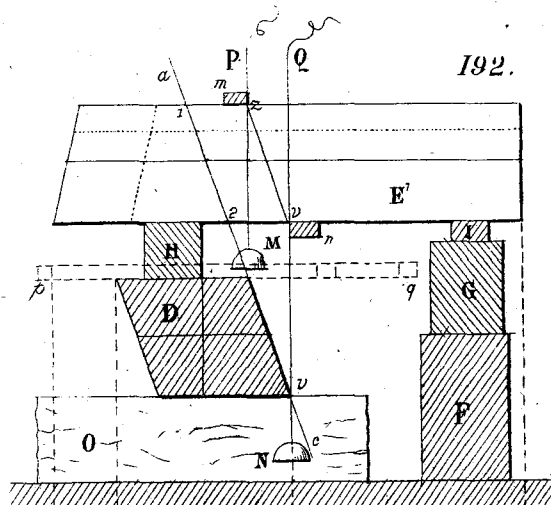


Fig 196.

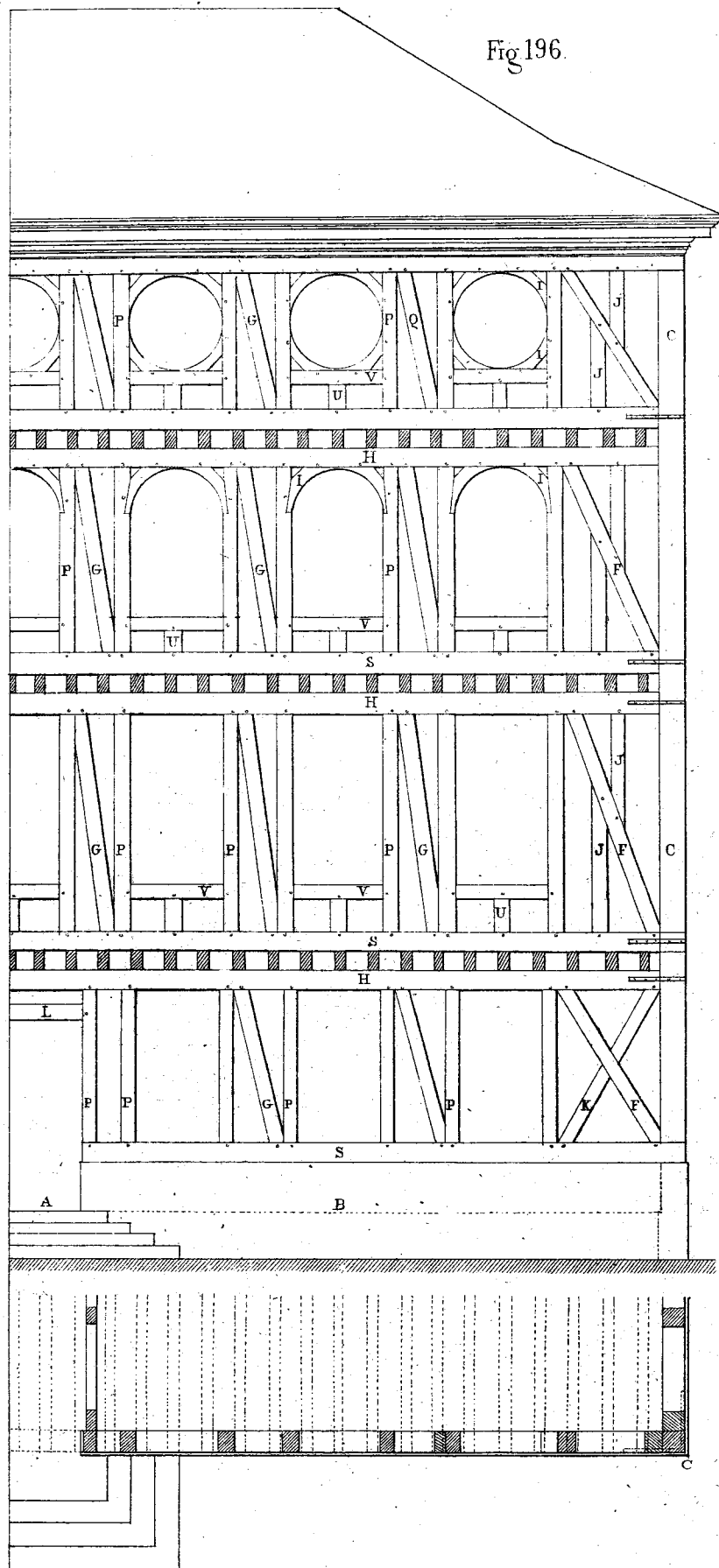
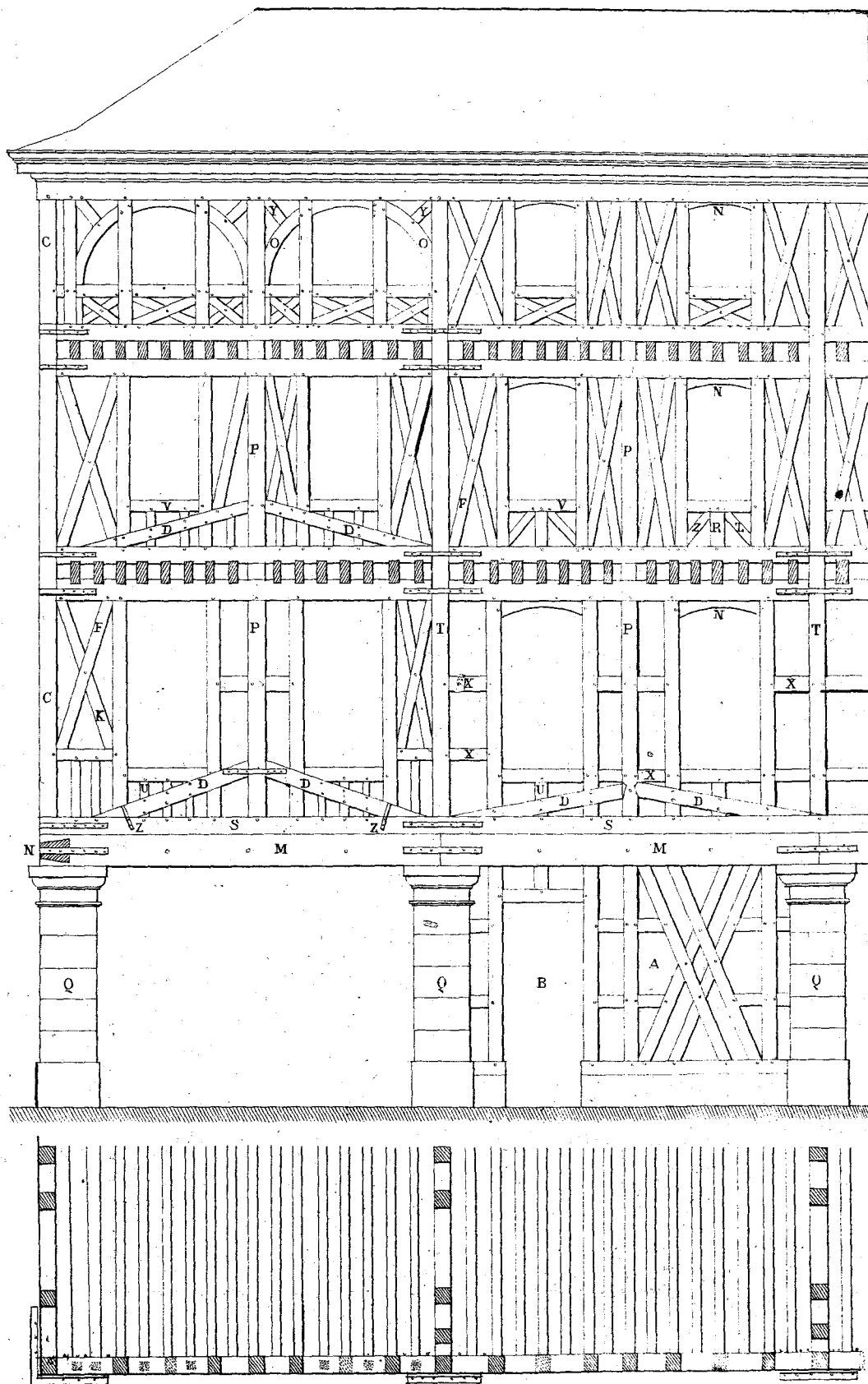
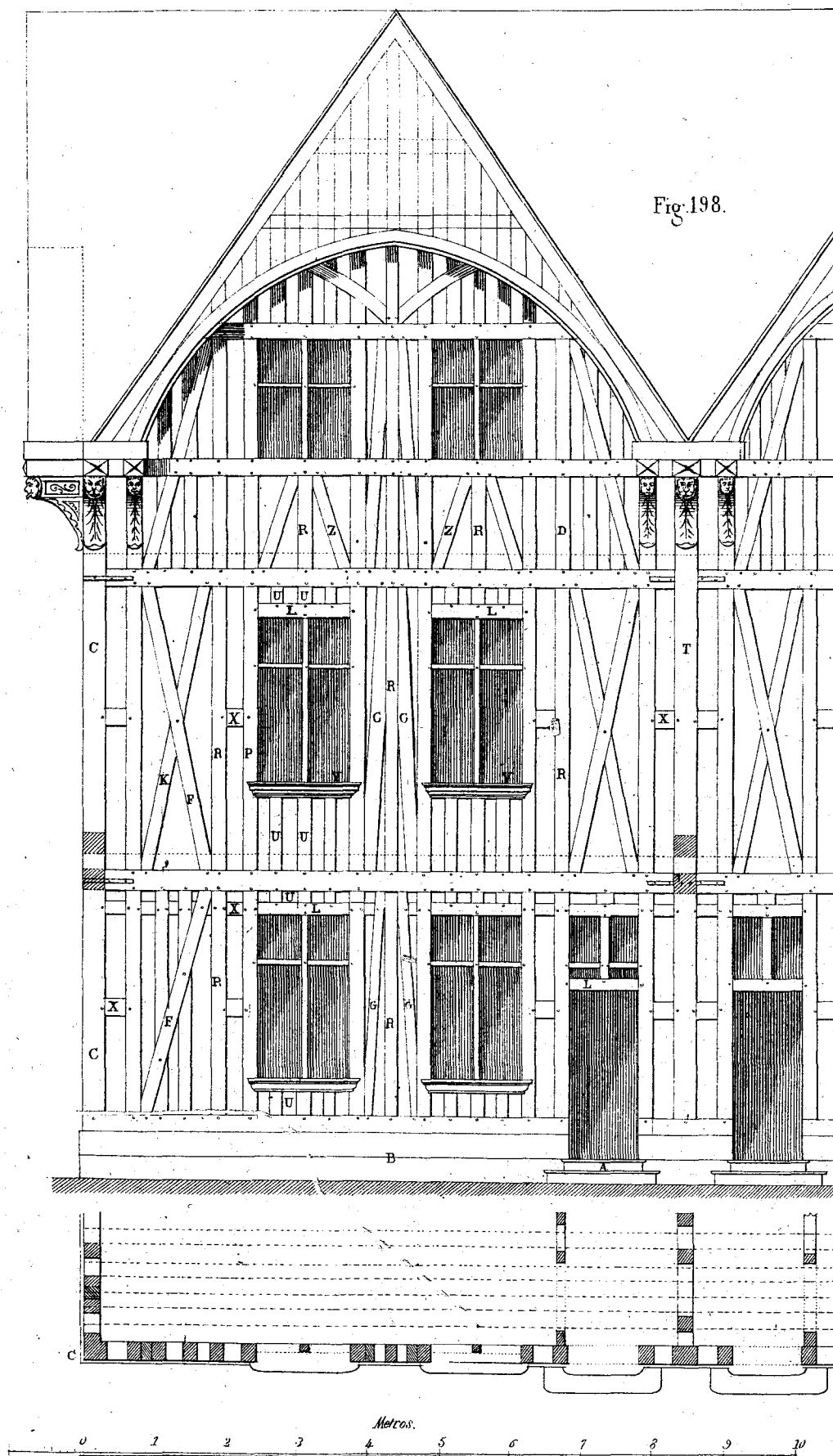


Fig. 197.





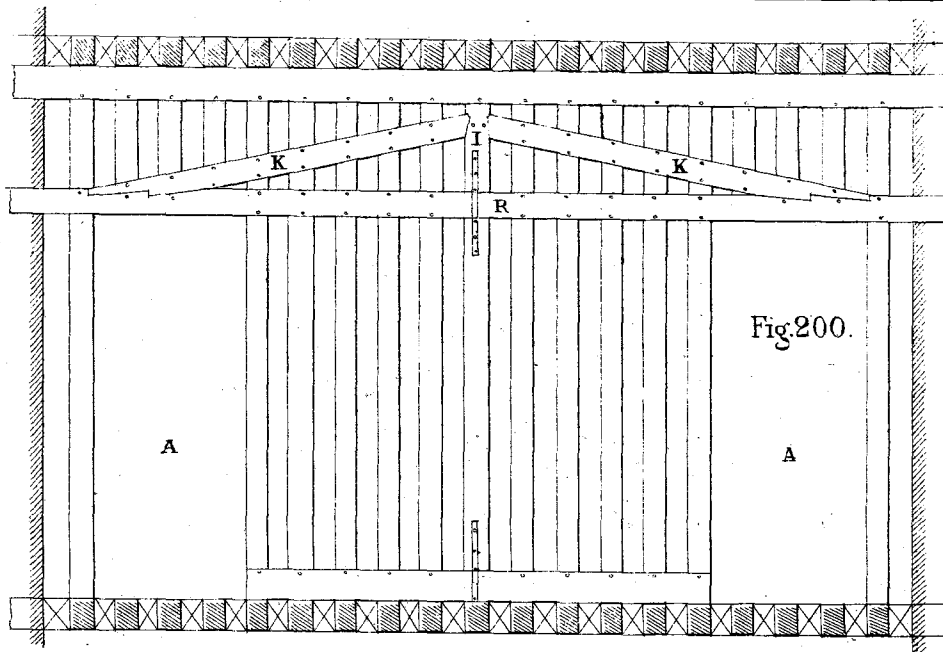


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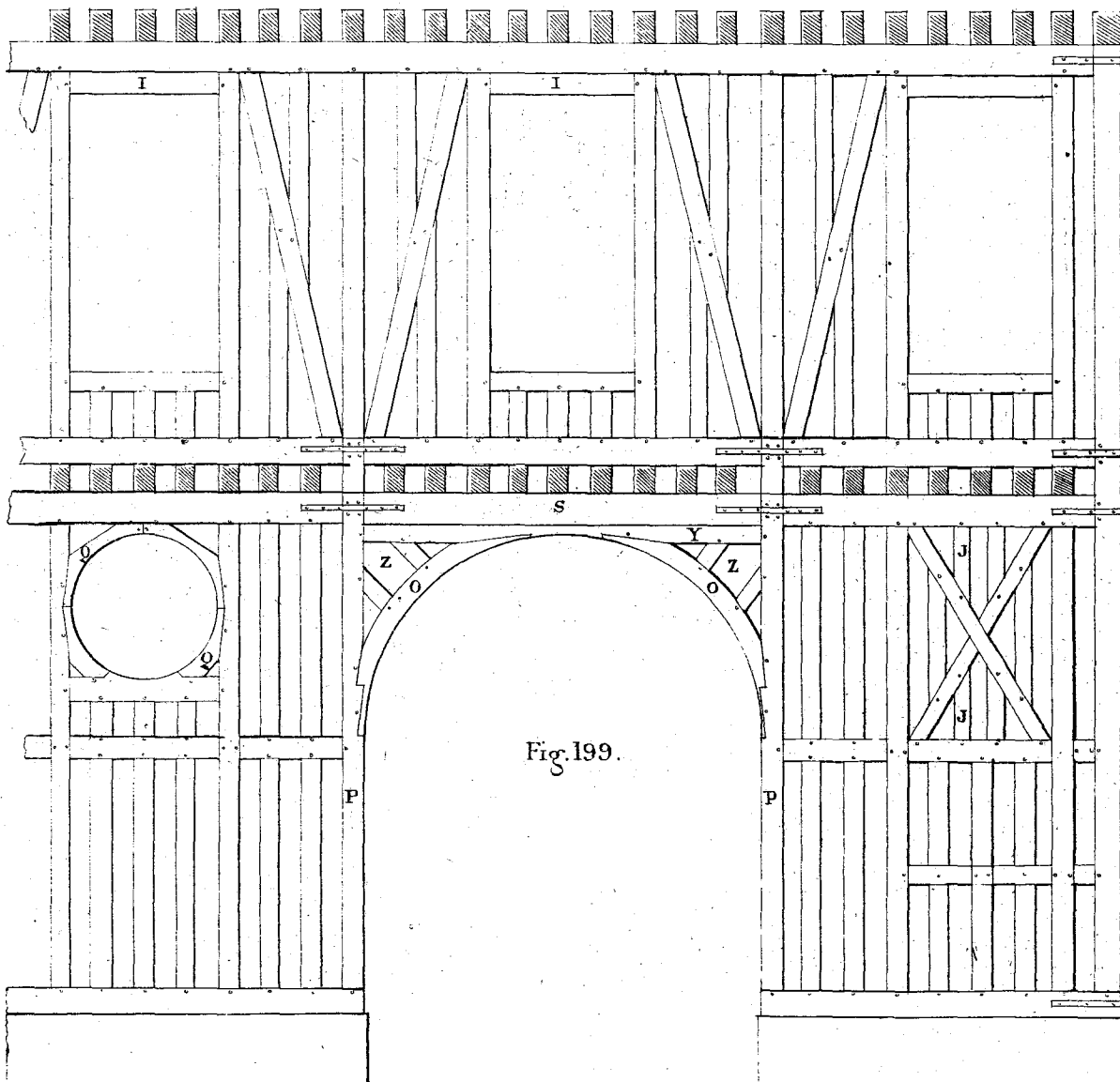
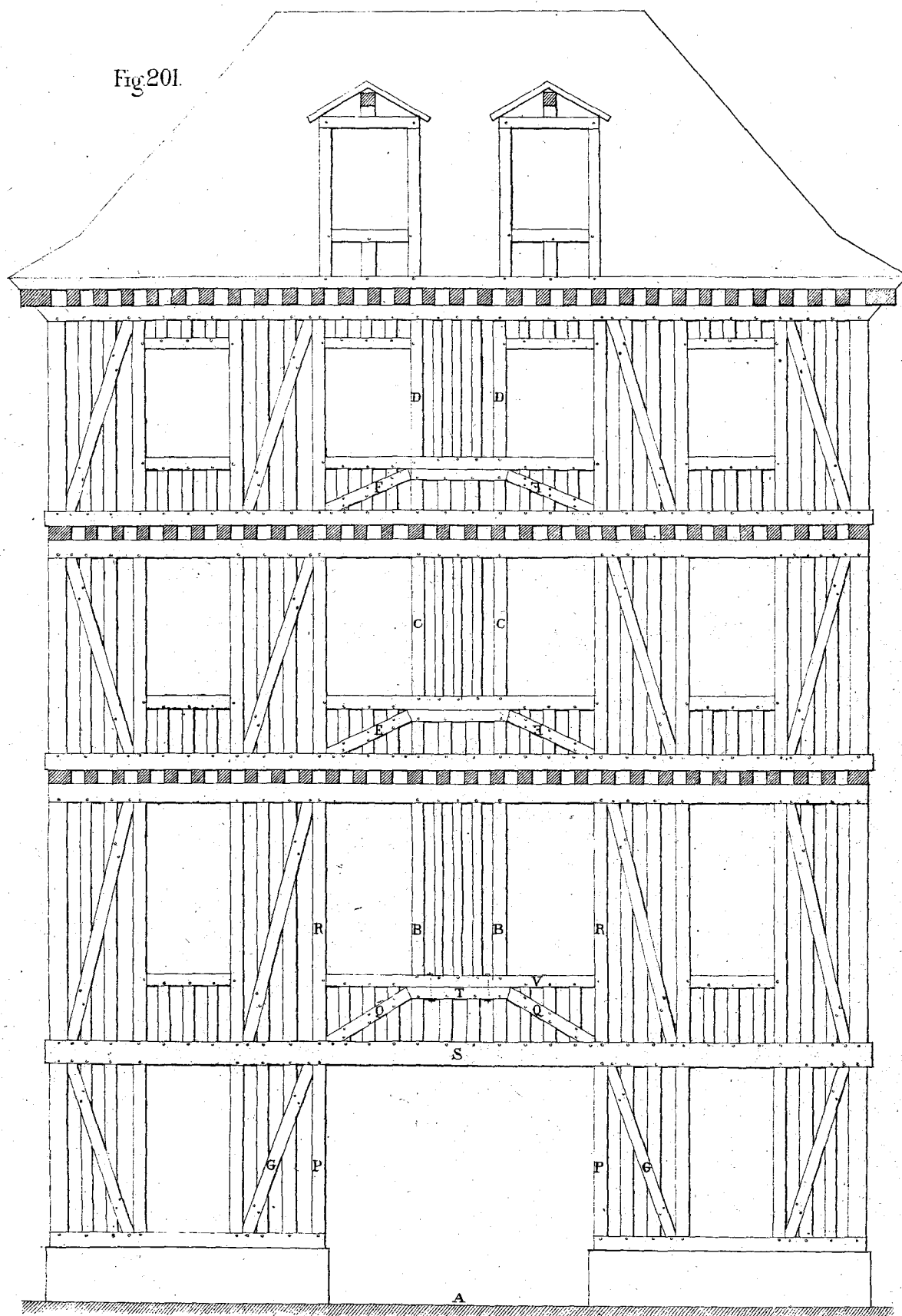


Fig. 199.

Fig. 201.



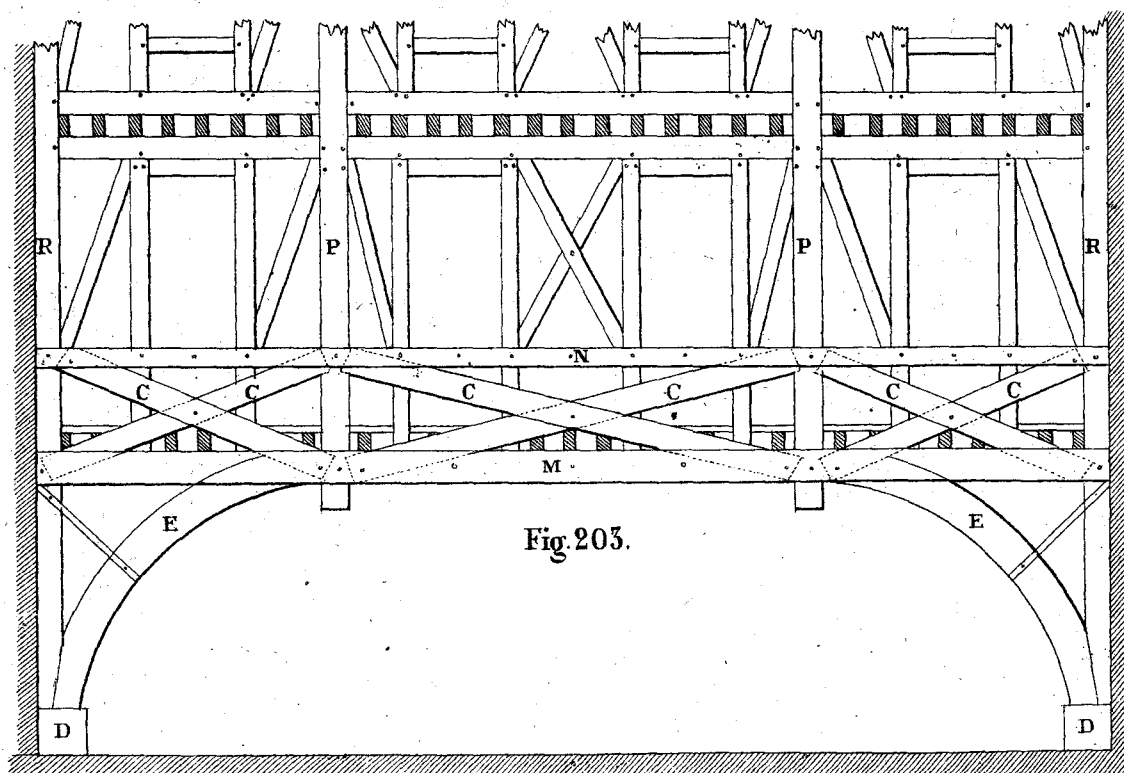
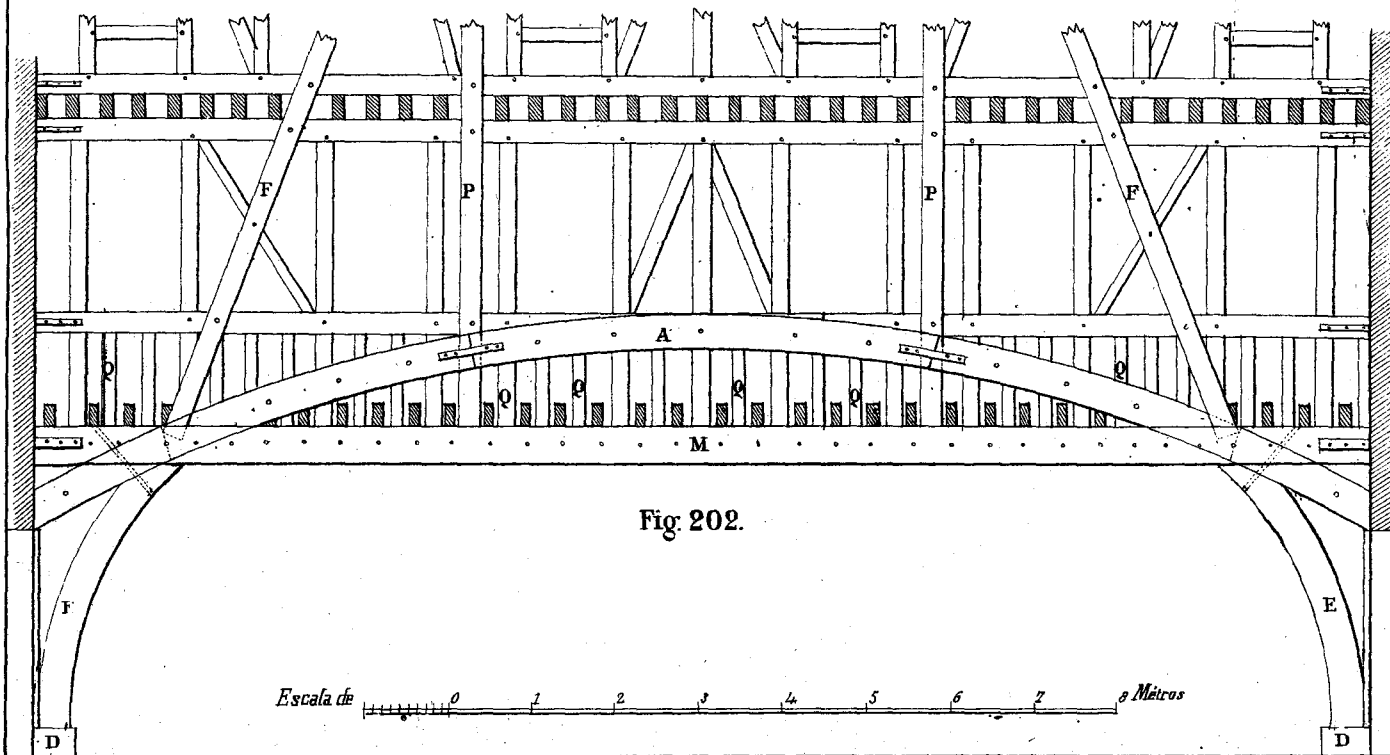


Fig. 204

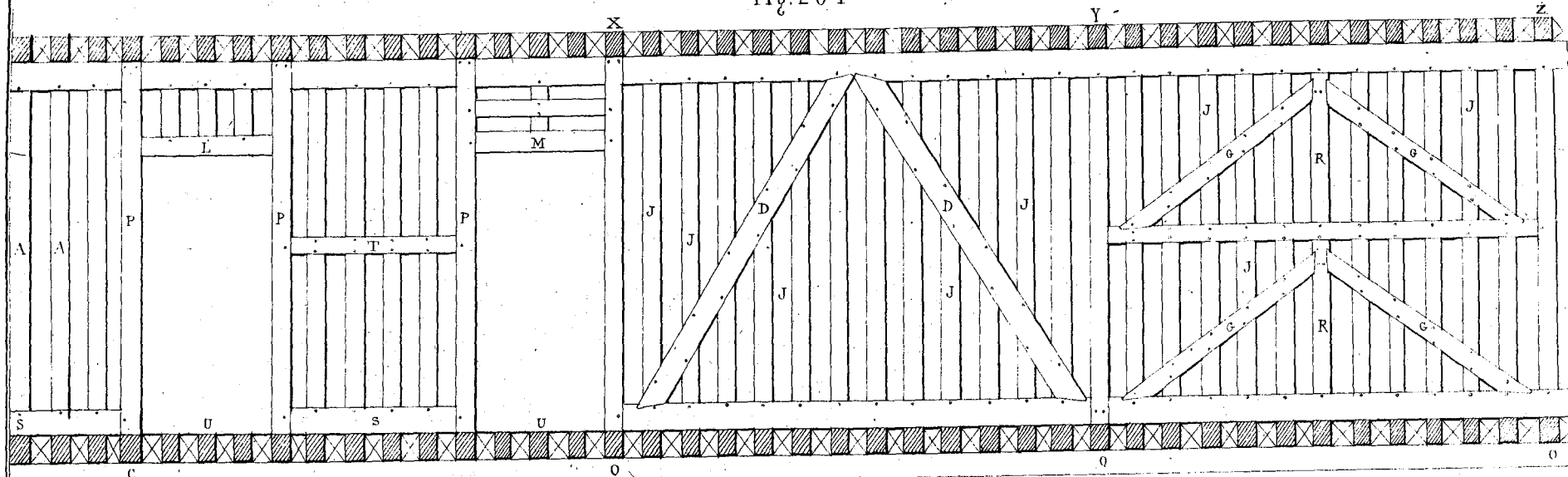
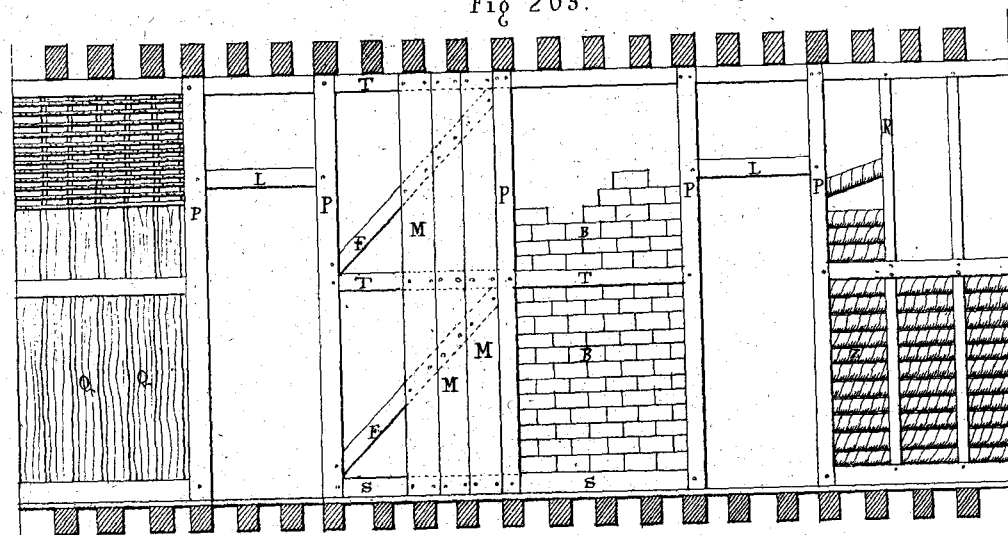
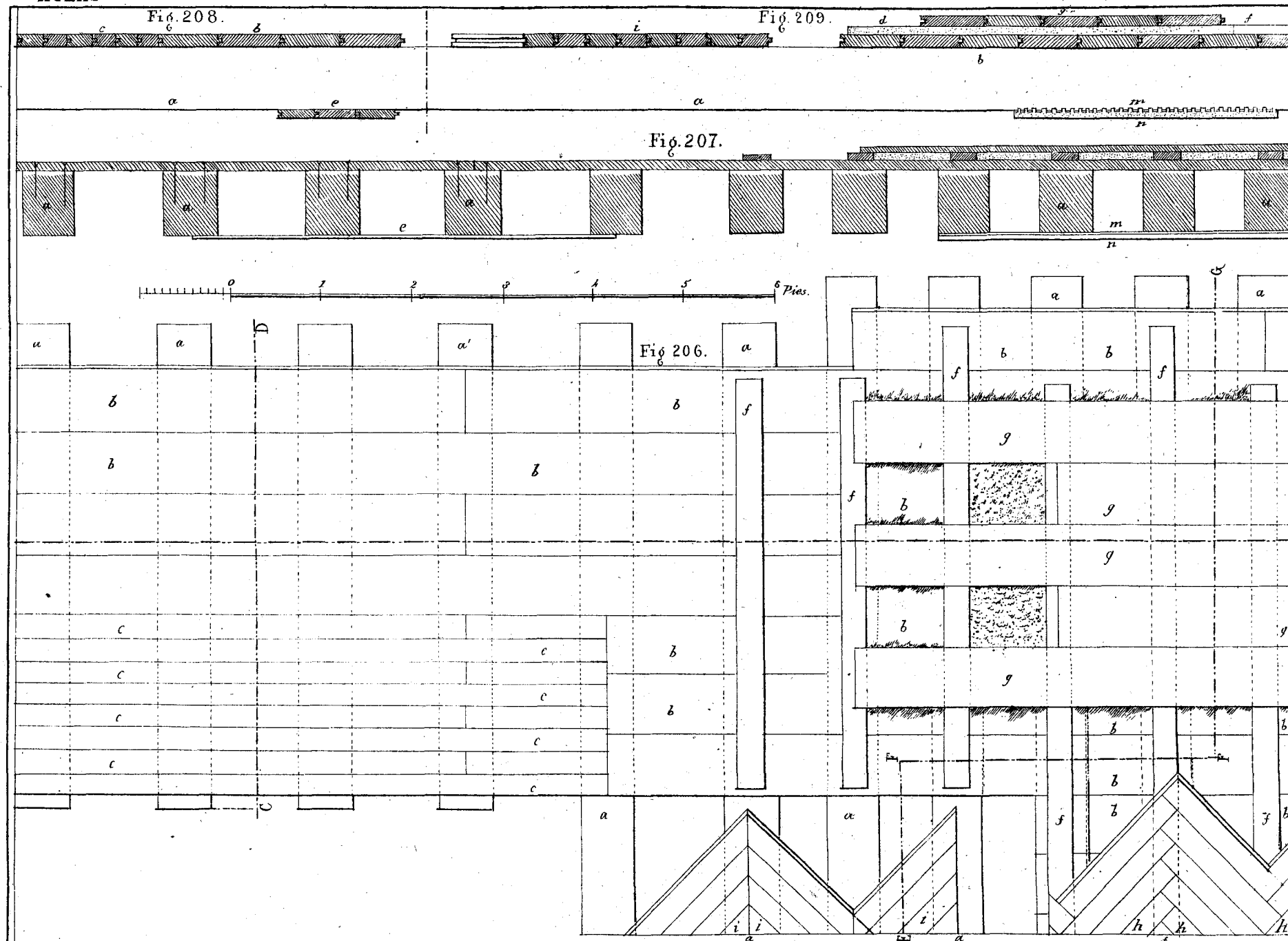


Fig 205.





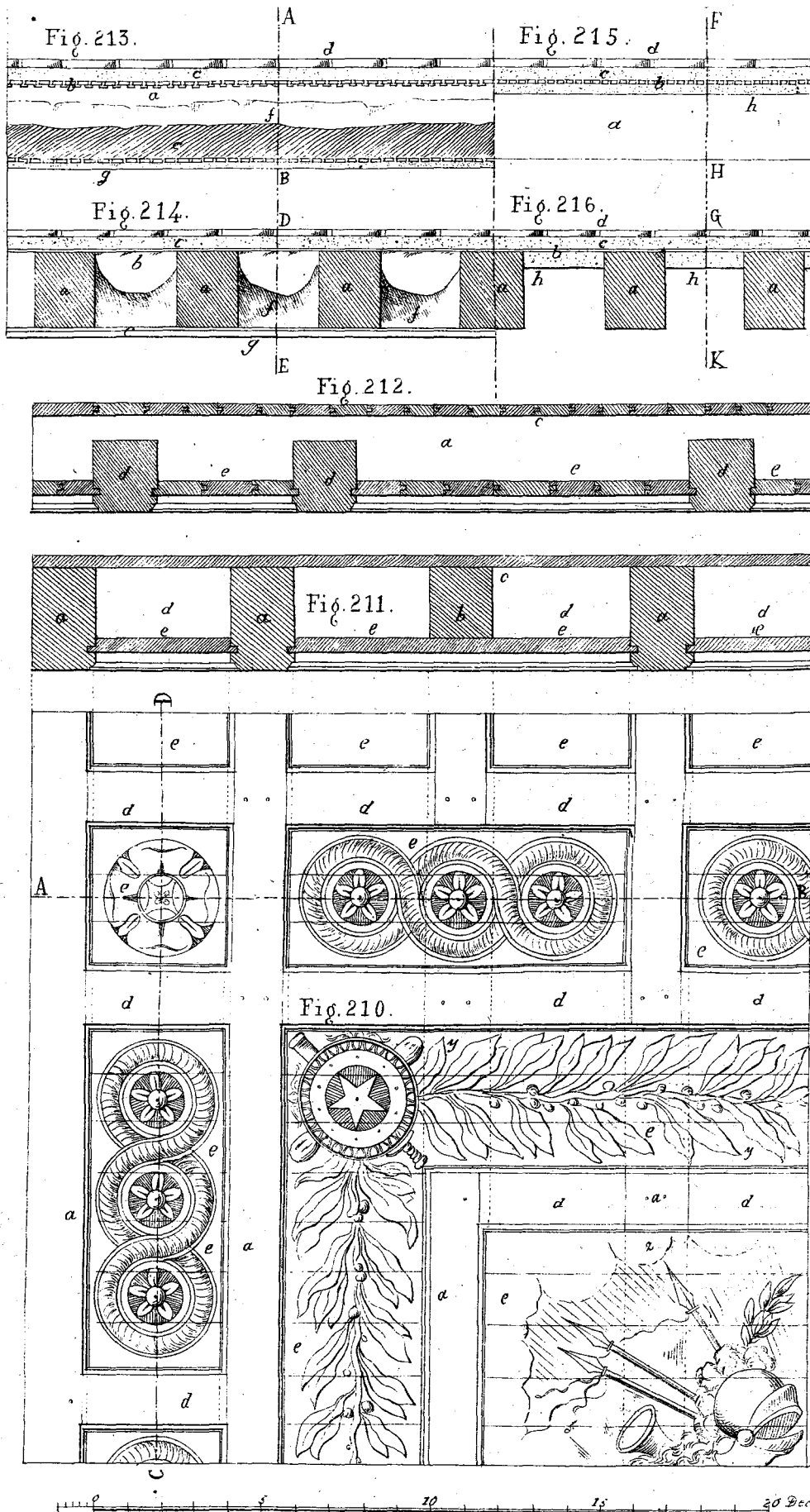


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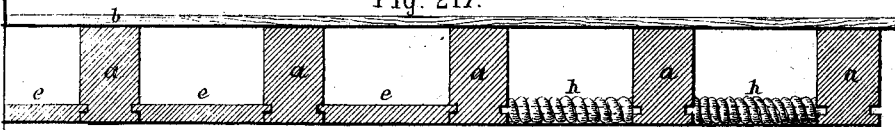


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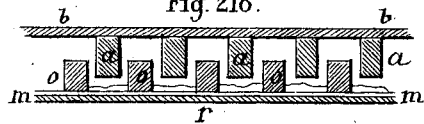


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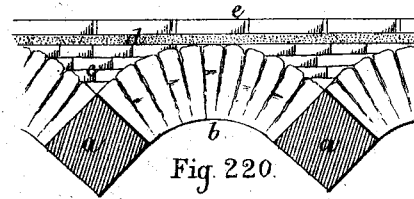
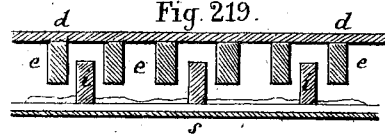


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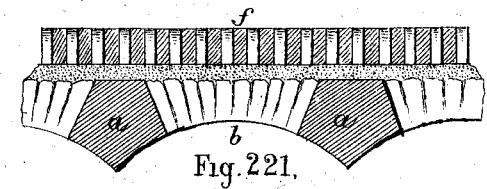


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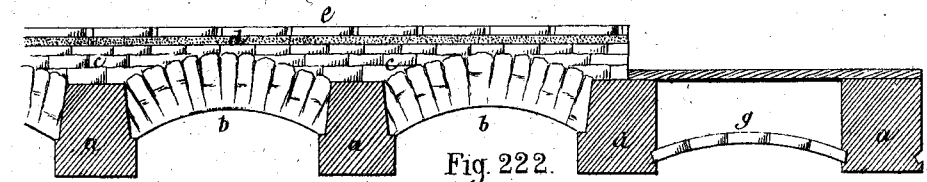


Fig. 222.

Fig. 223.

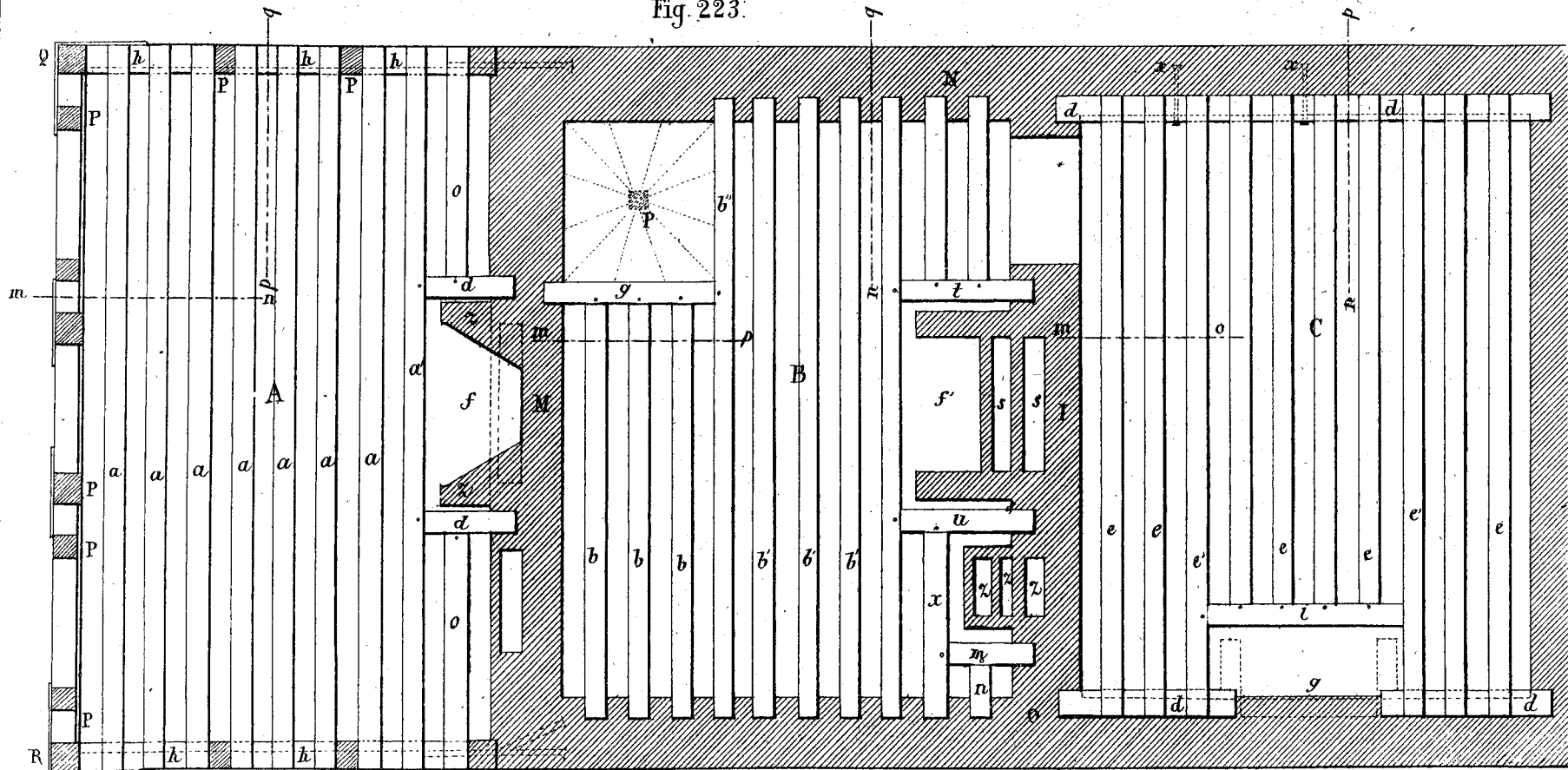


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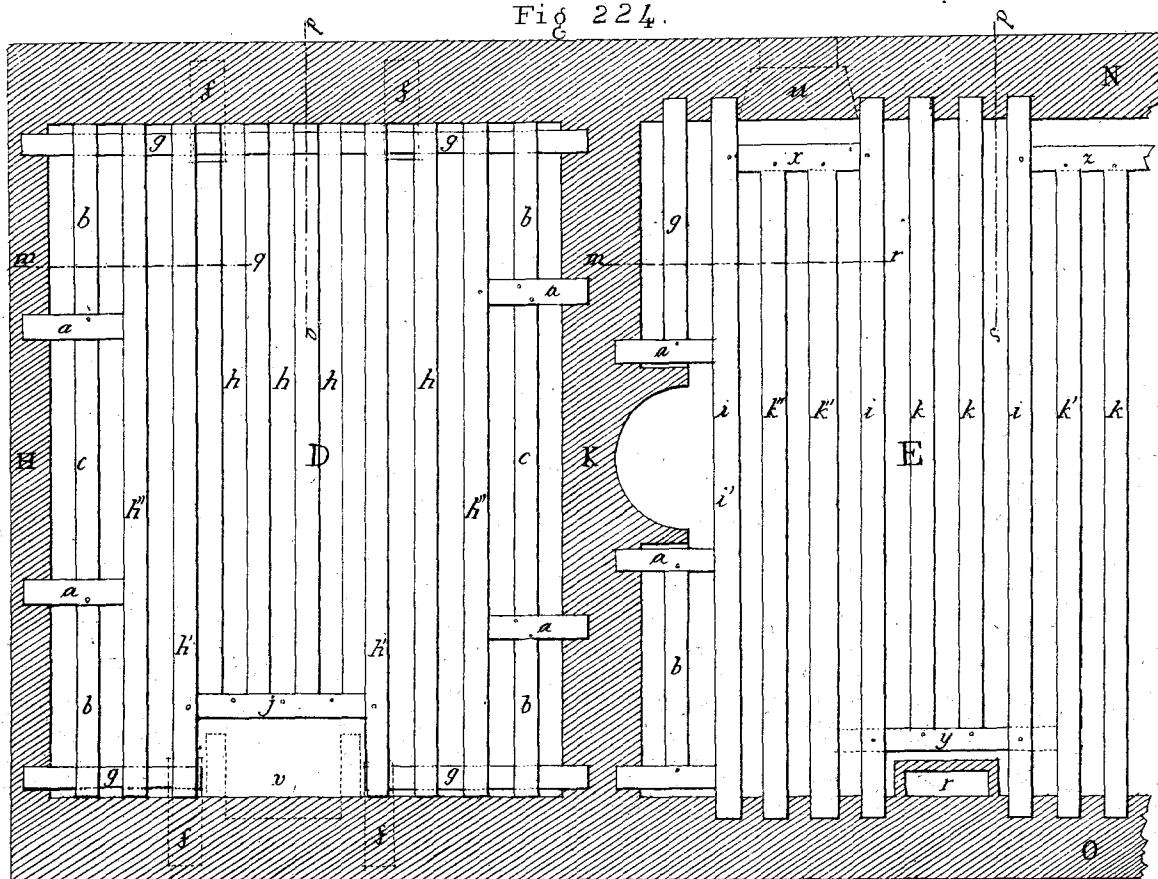


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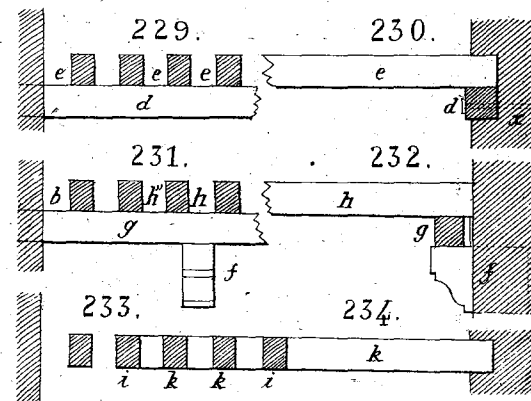
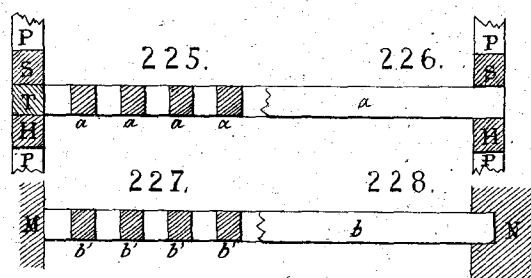
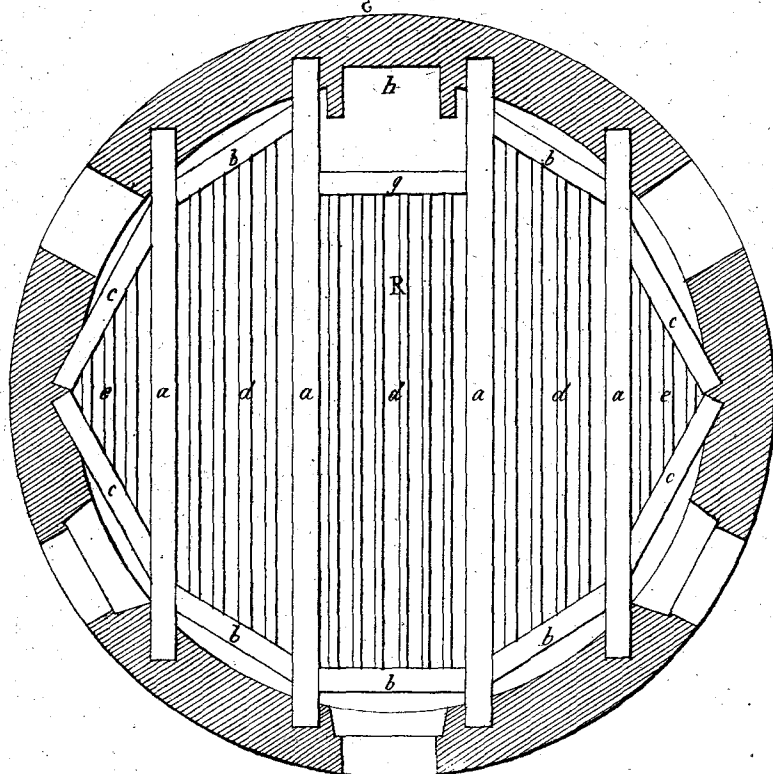


Fig. 244.

Fig. 245.

Fig. 243.

Fig. 237.

Fig. 246.

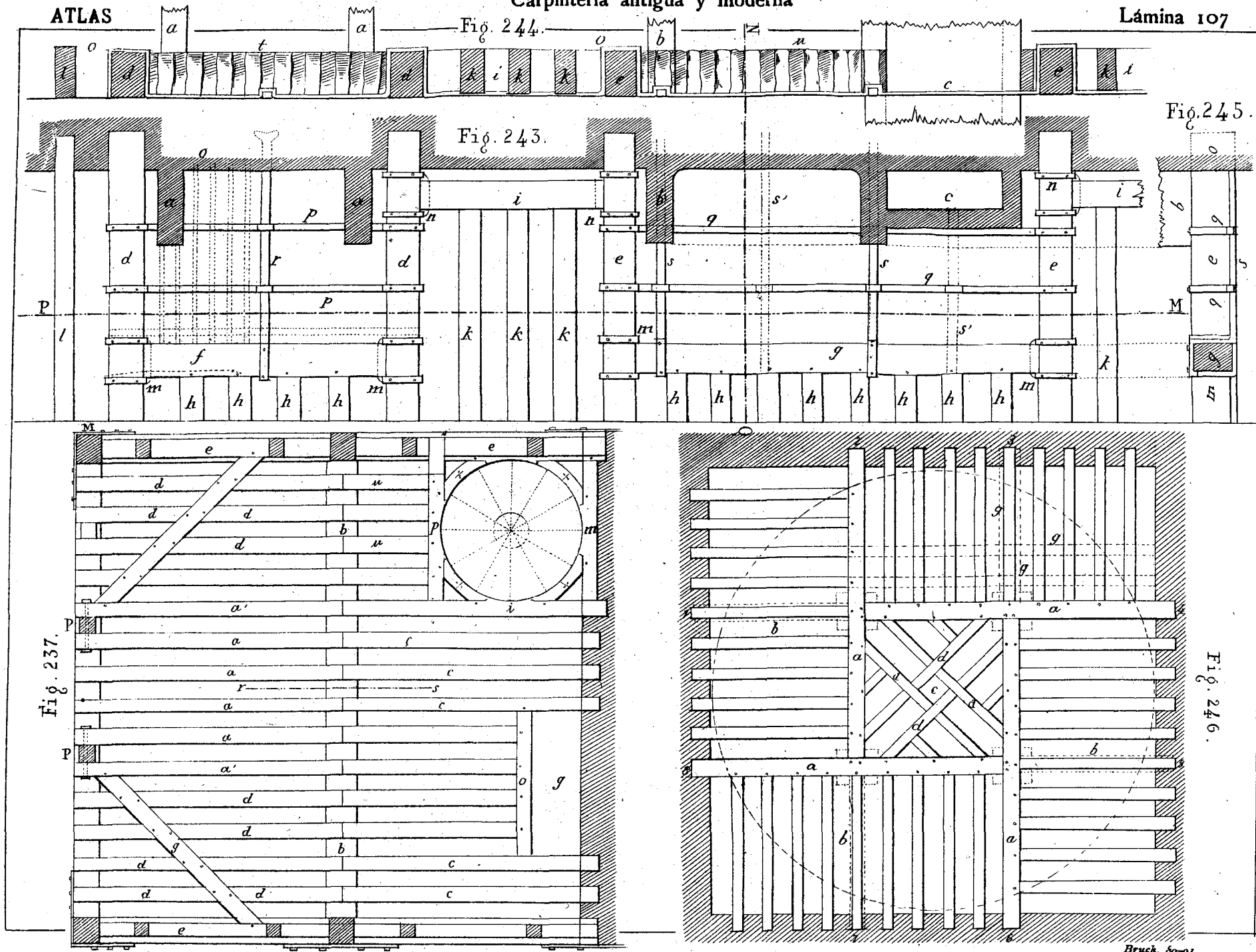


Fig. 249

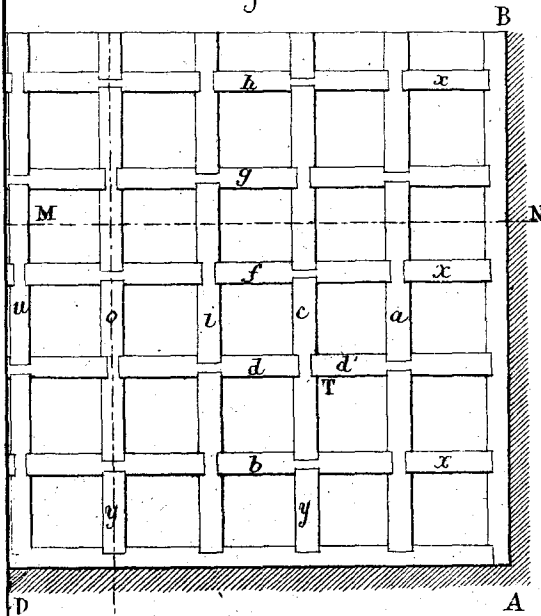


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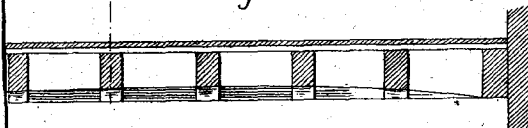


Fig. 252.



Fig. 251.

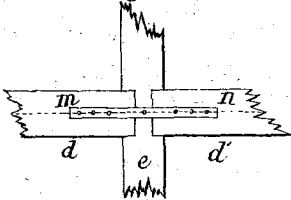


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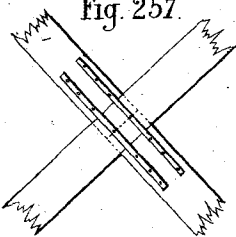


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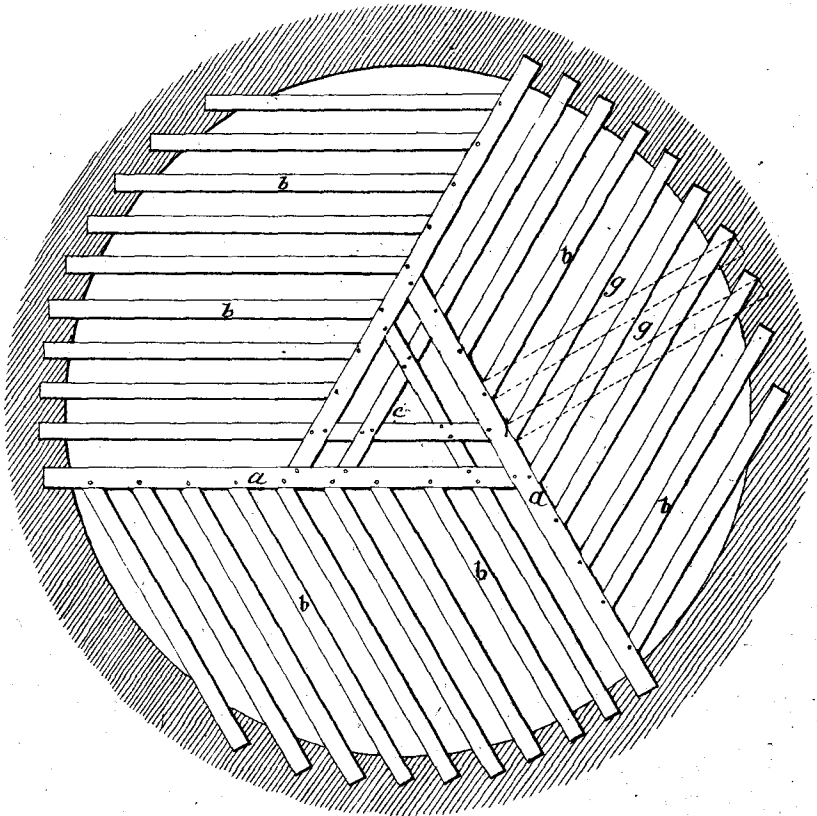


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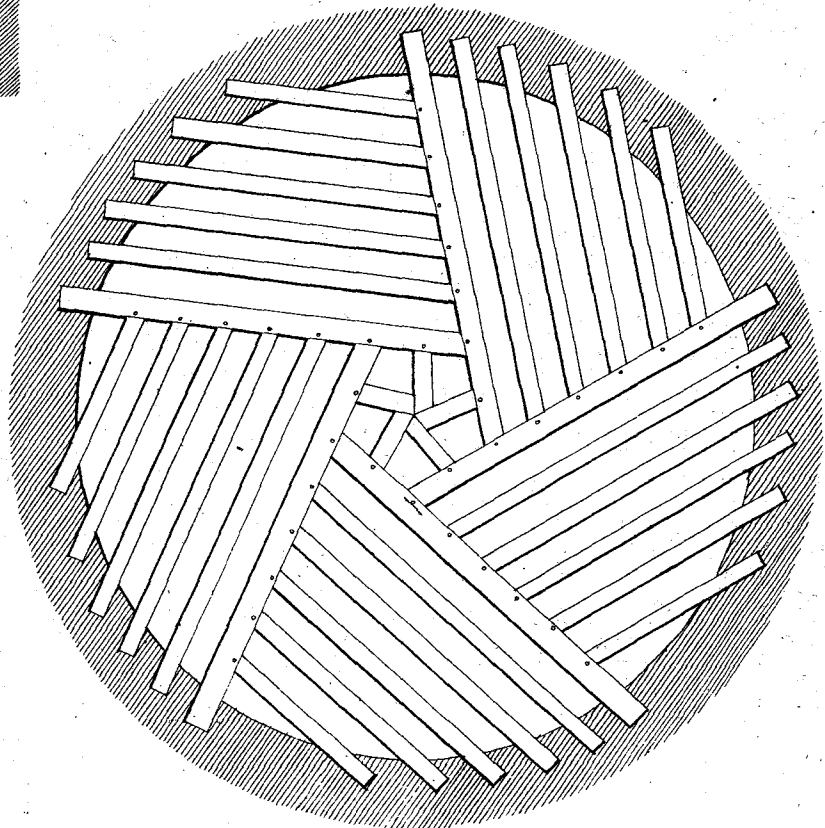


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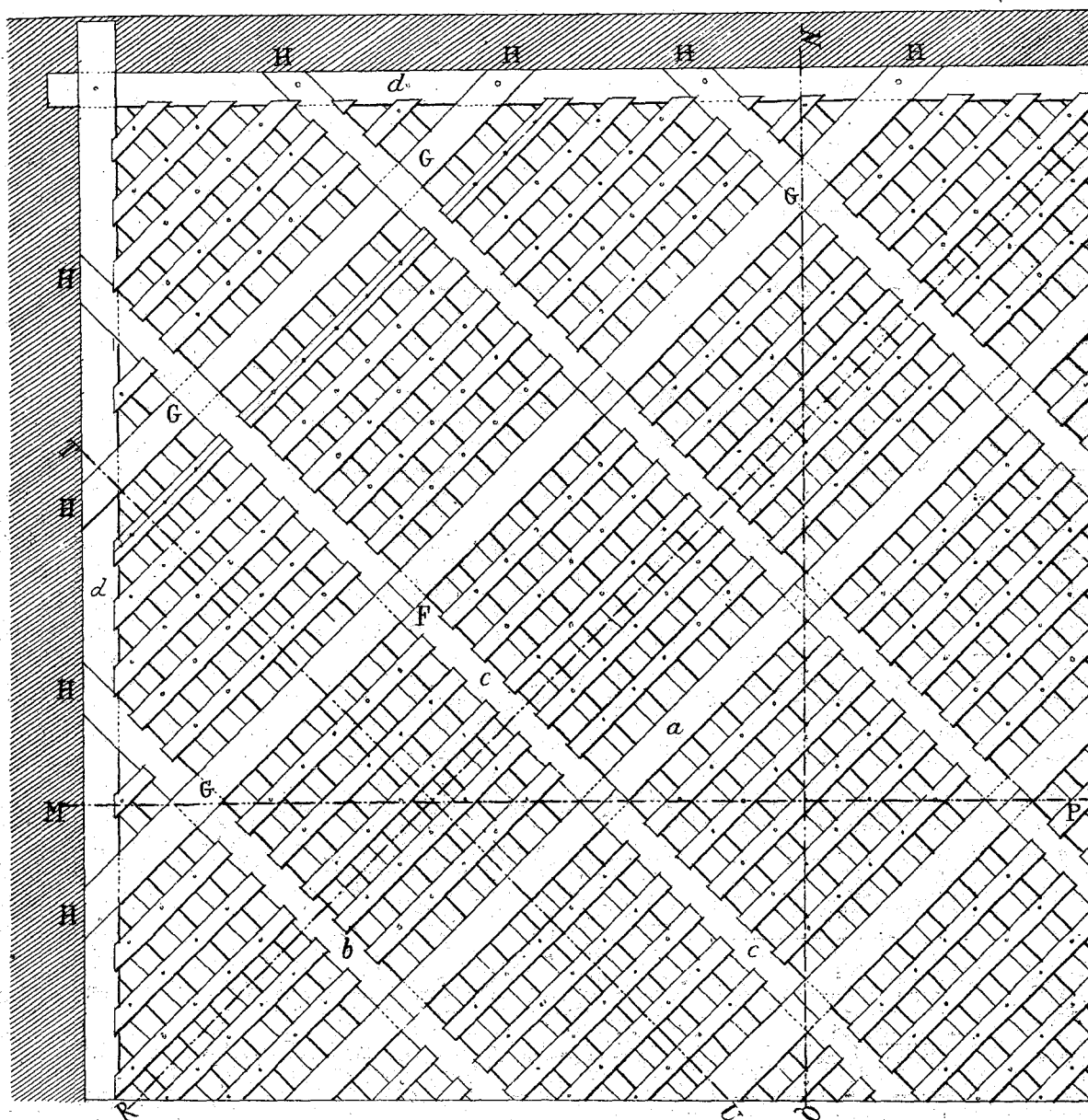


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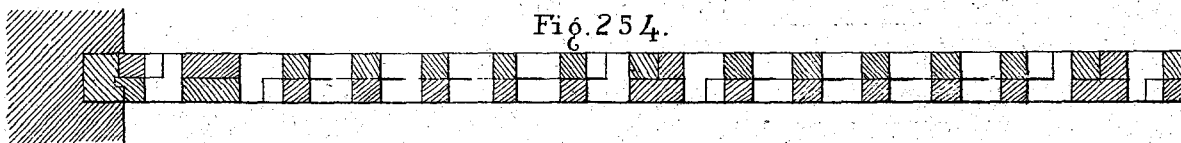


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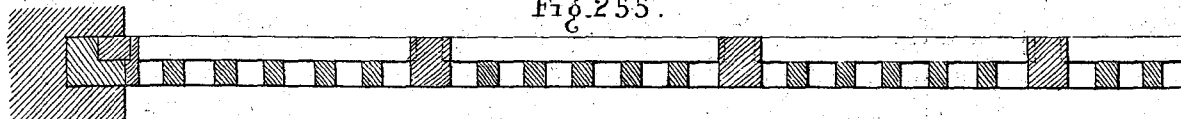


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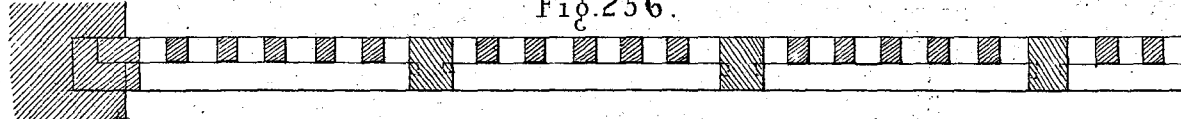


Fig. 259

Fig. 258.

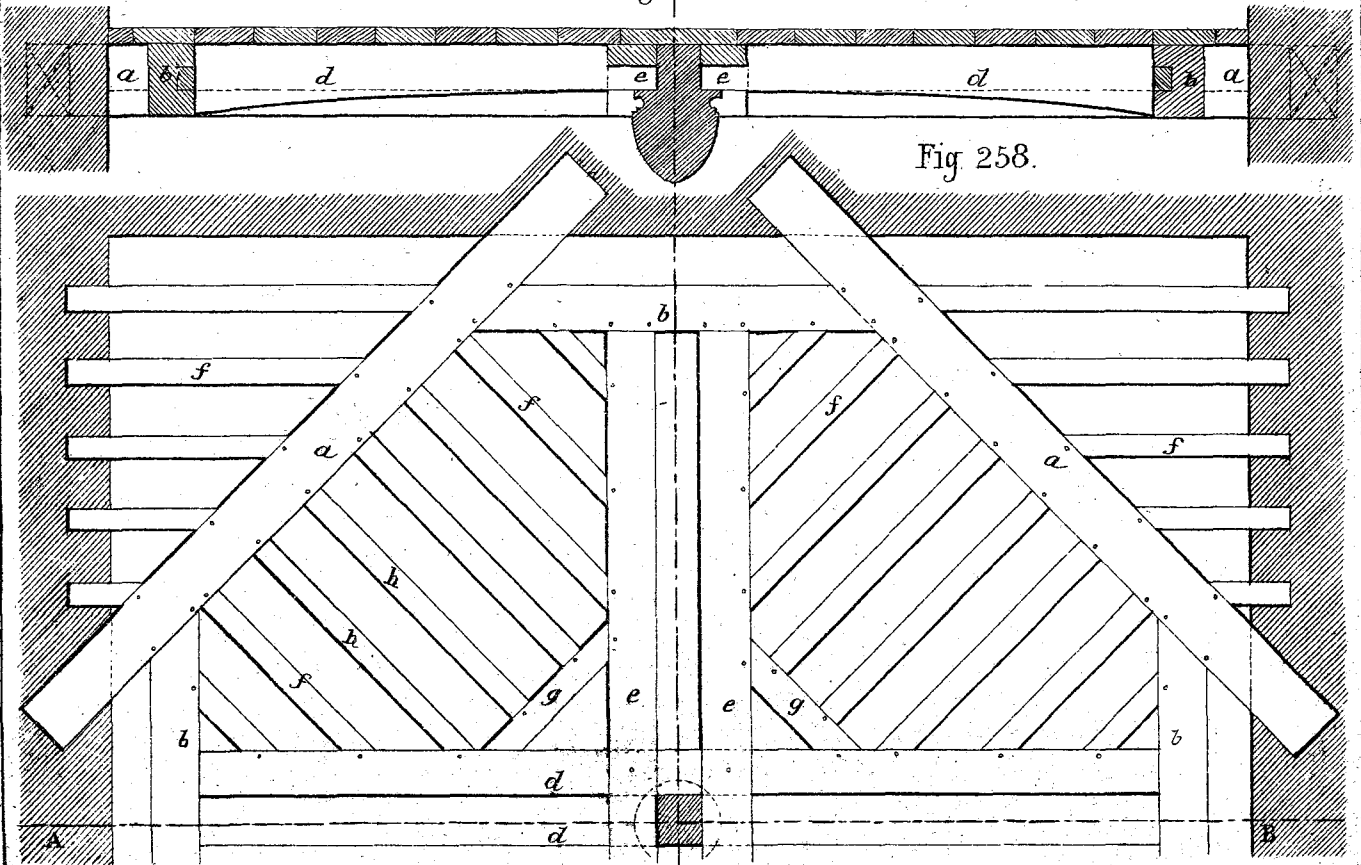


Fig. 262.

Fig. 263.

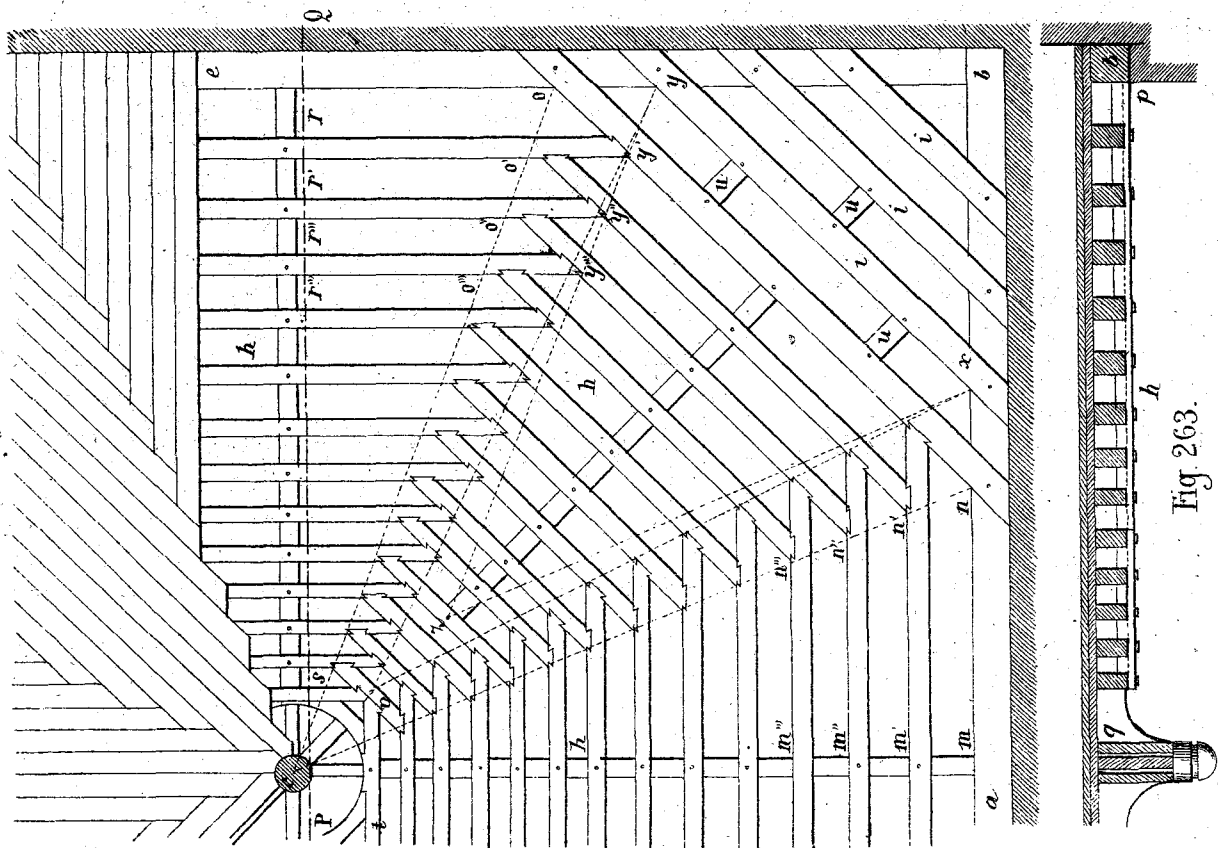


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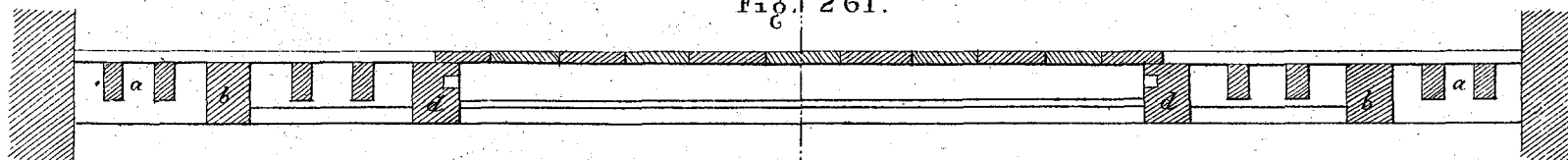


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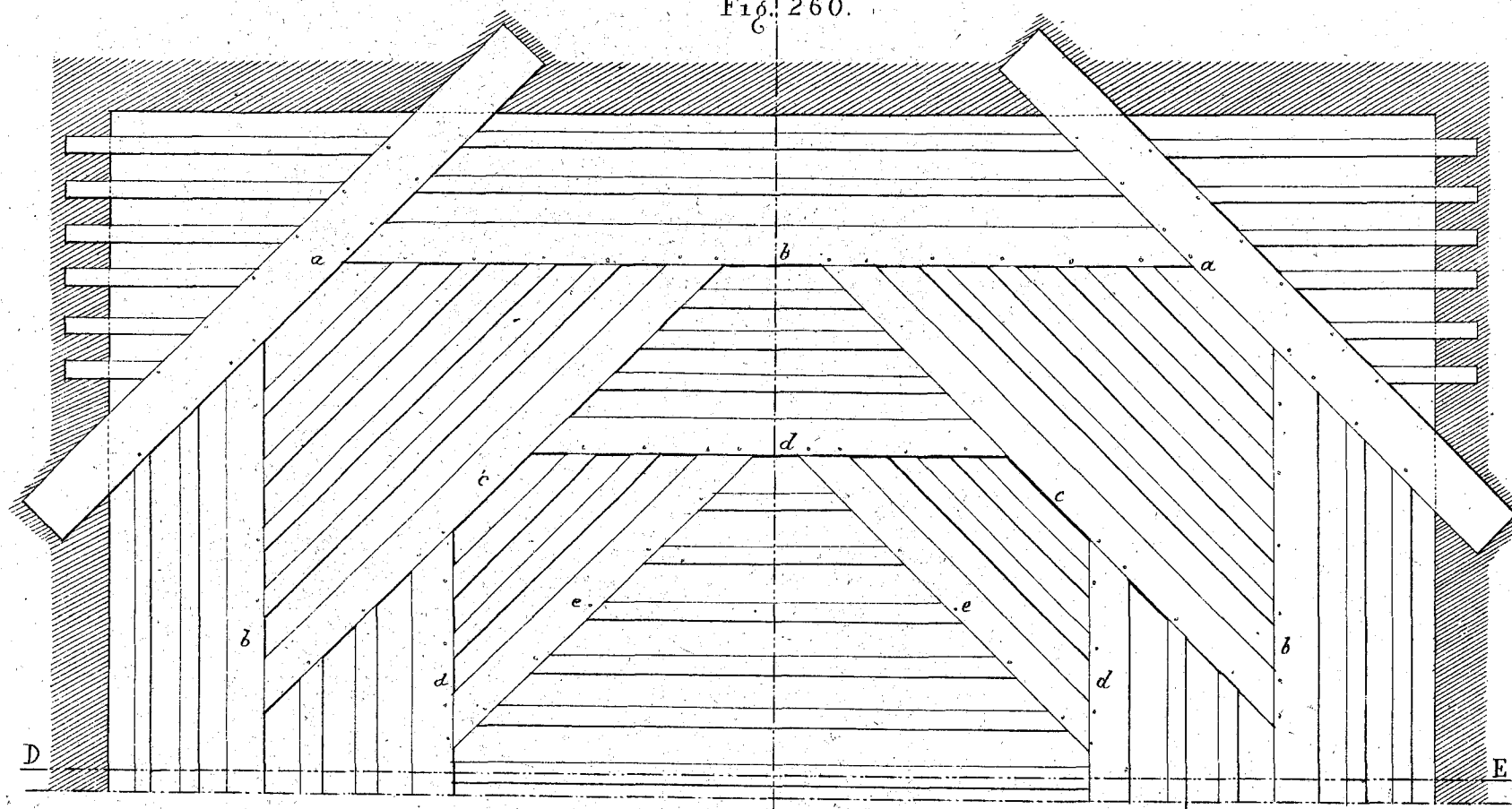


Fig 264

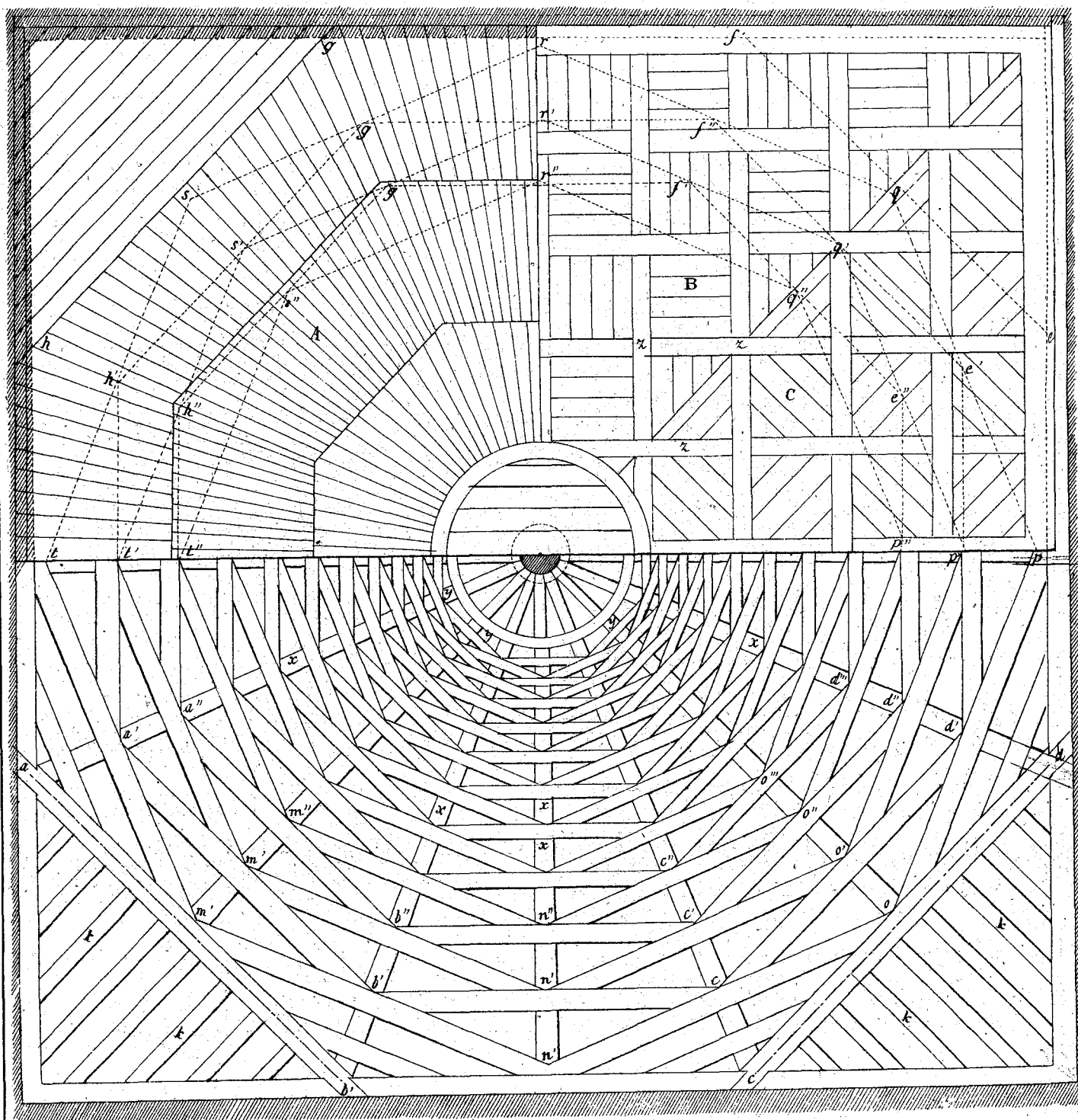
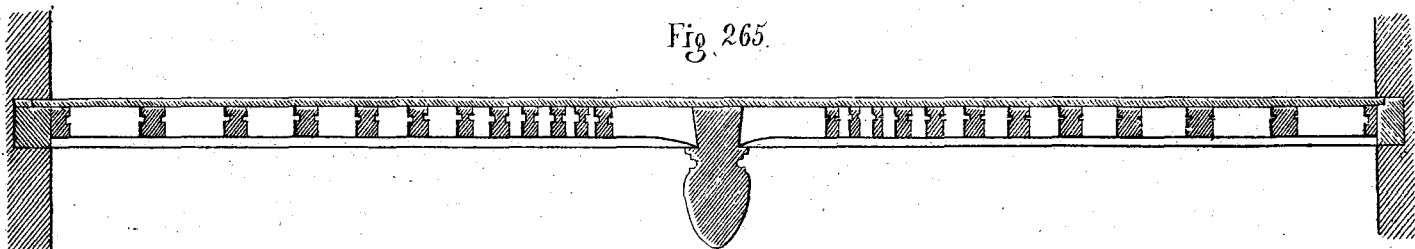


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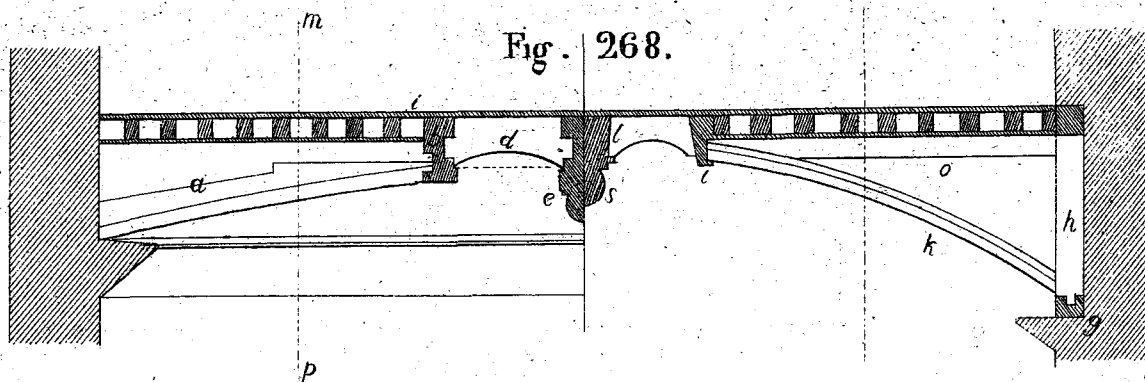


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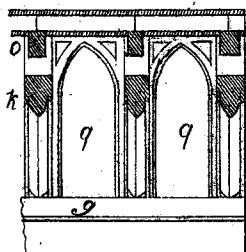
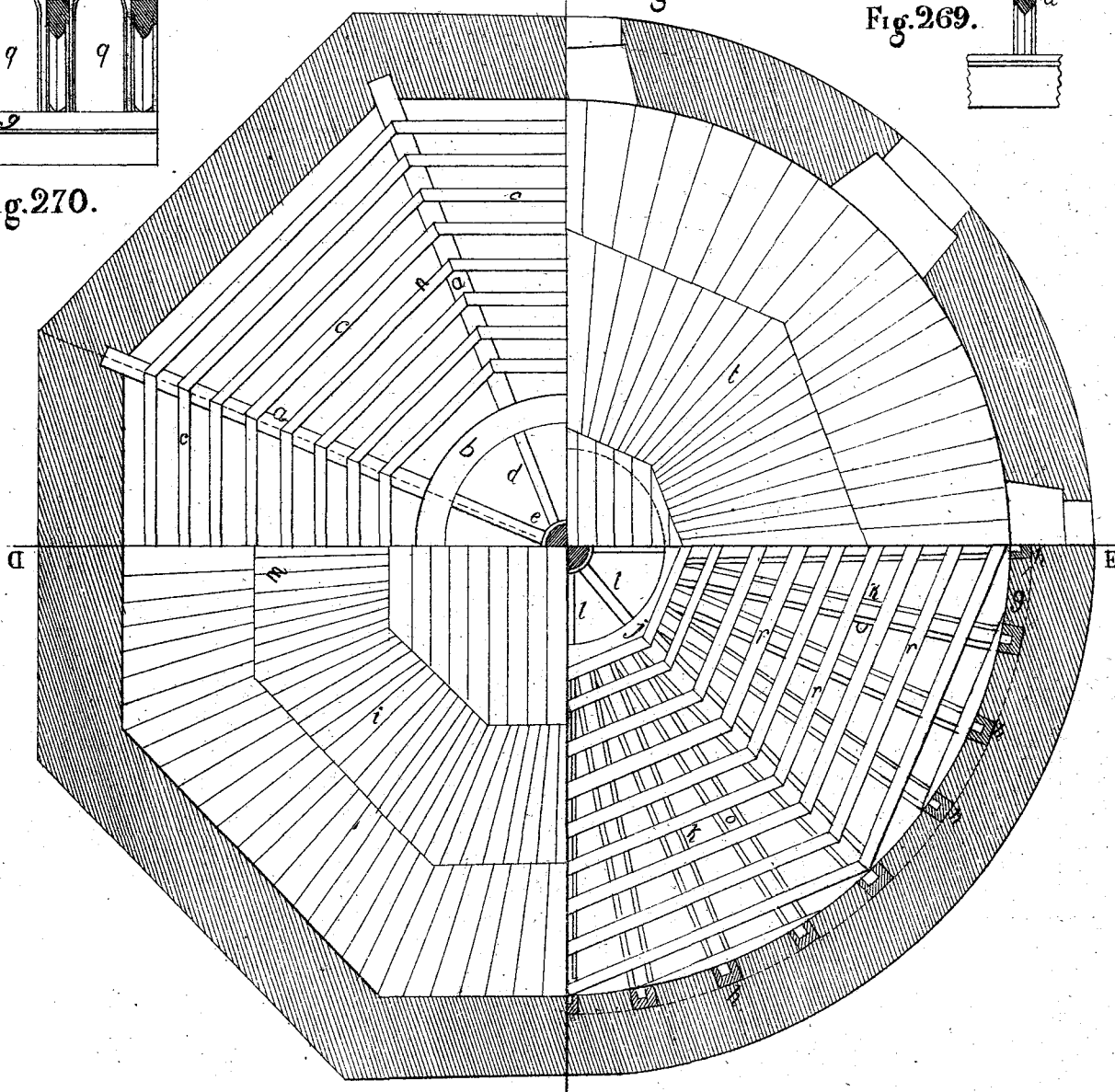
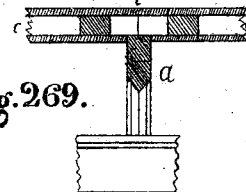


Fig. 270.

Fig. 269.



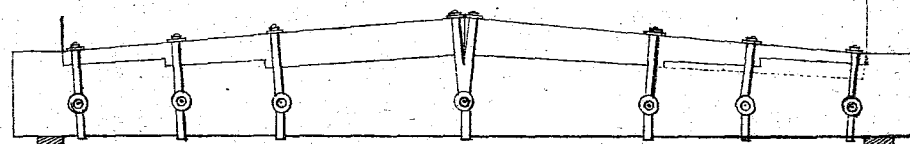


Fig. 272.

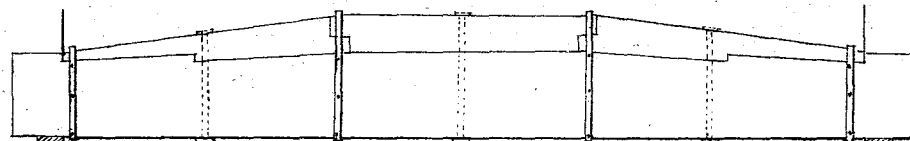


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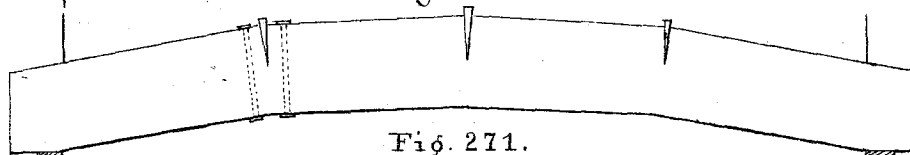


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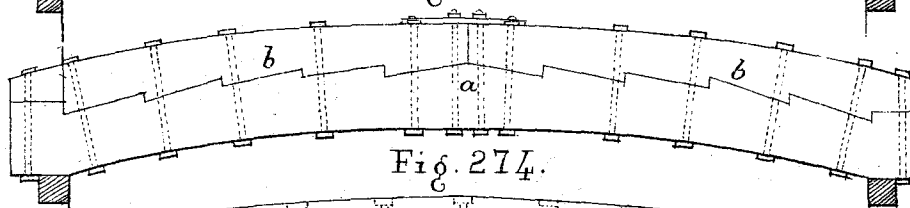


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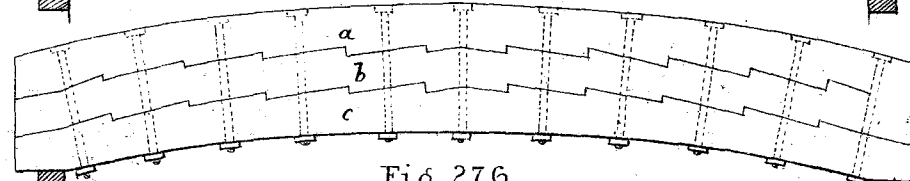


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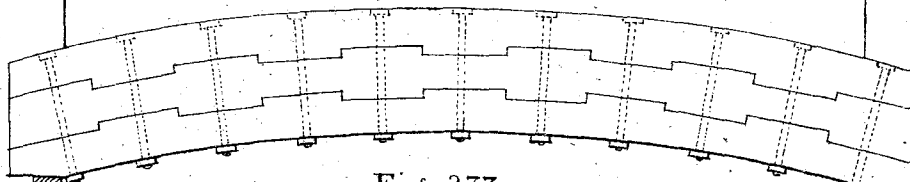


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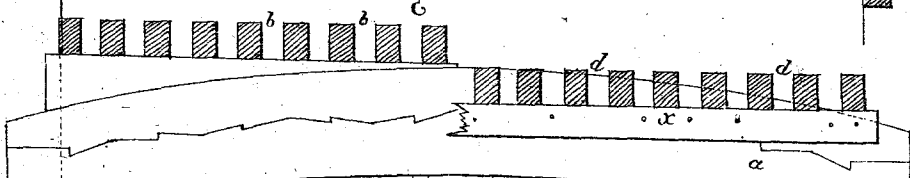


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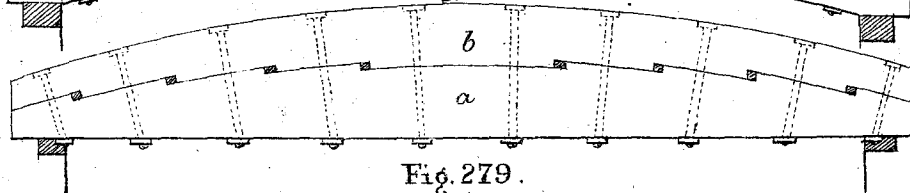


Fig. 279.

Fig. 275.

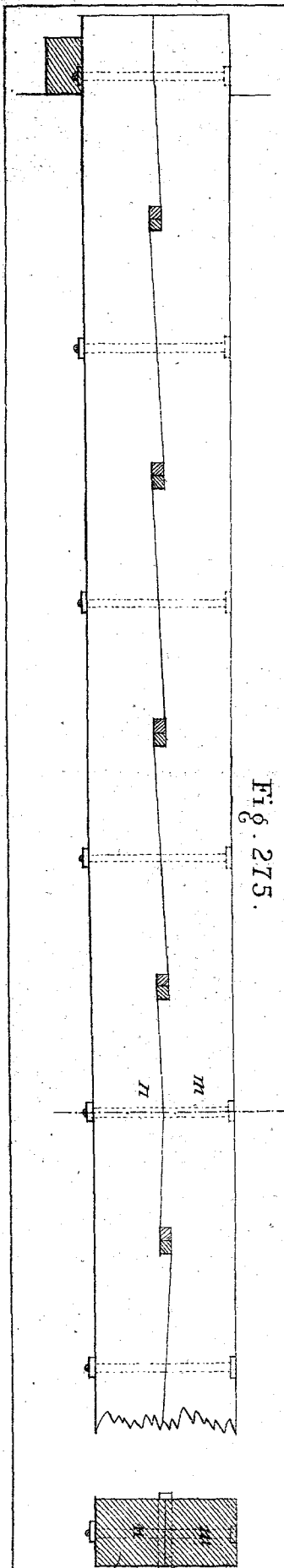


Fig. 266.

Fig. 281.

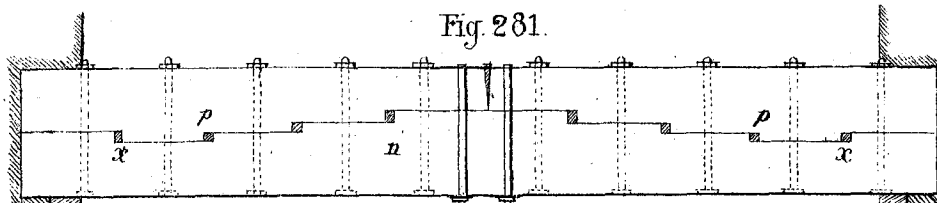


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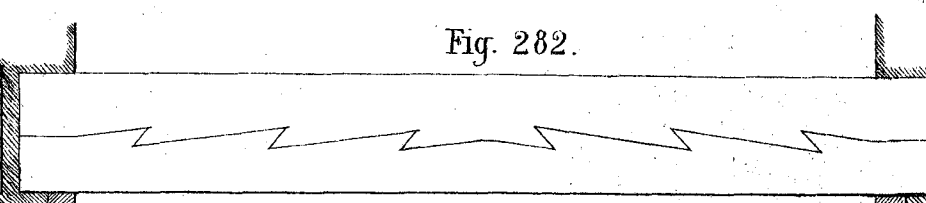


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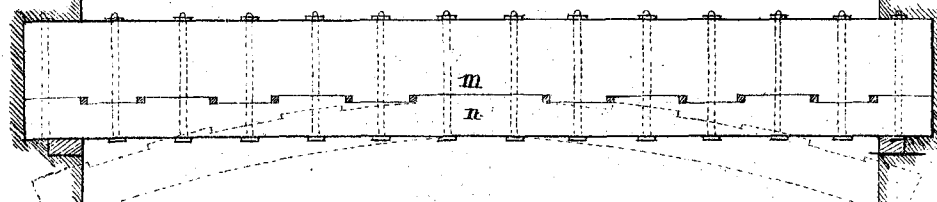


Fig. 283.

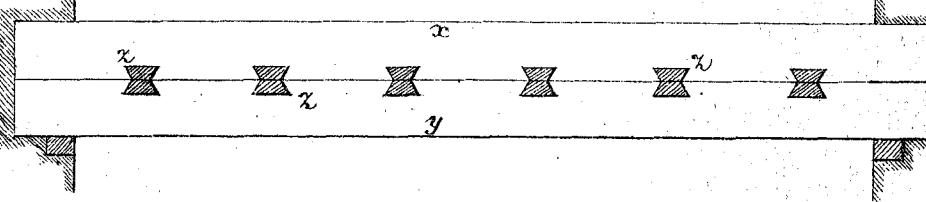


Fig. 285.

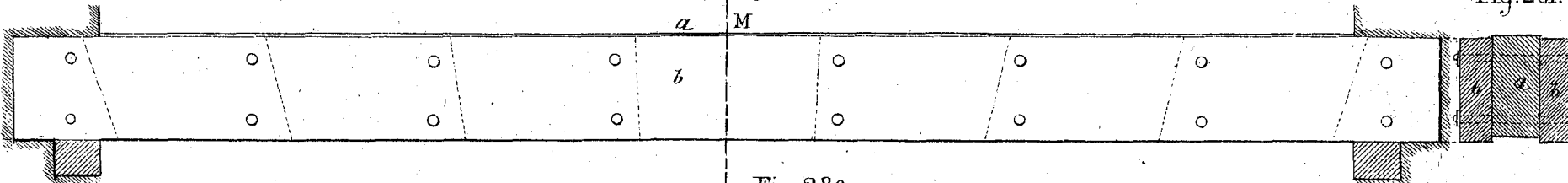


Fig. 287.

Fig. 286.

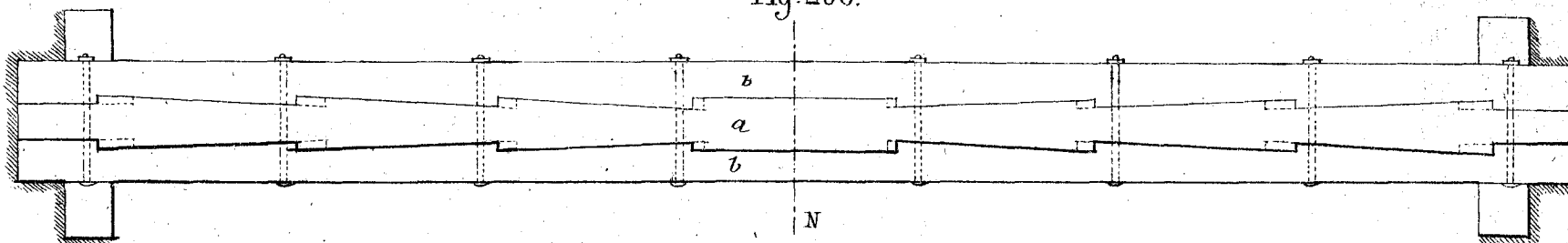


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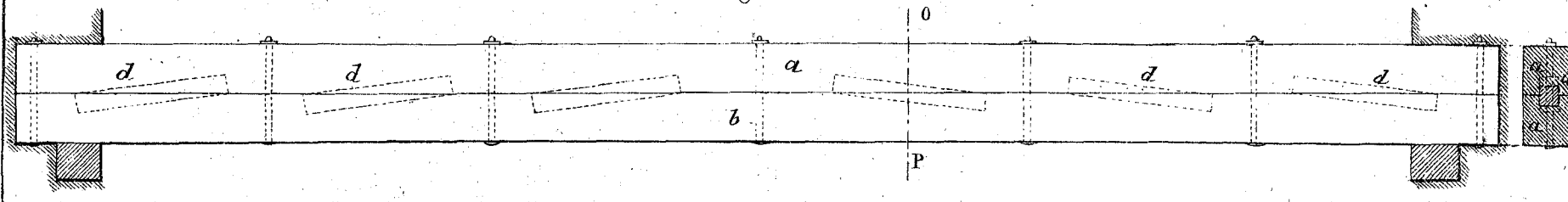


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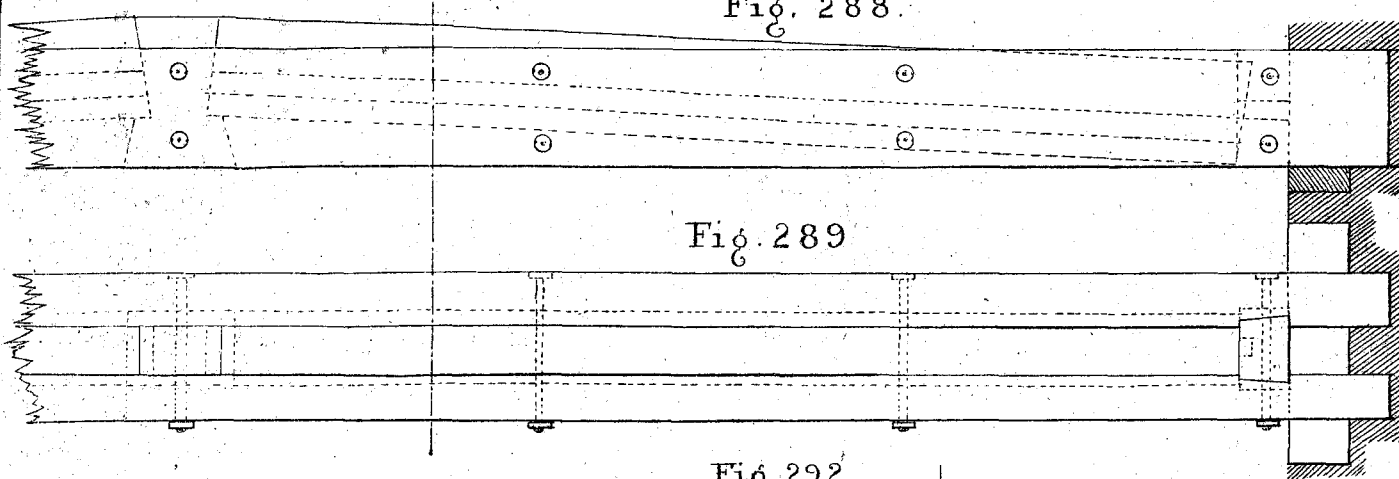


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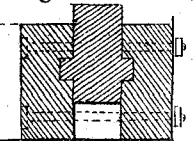


Fig. 289

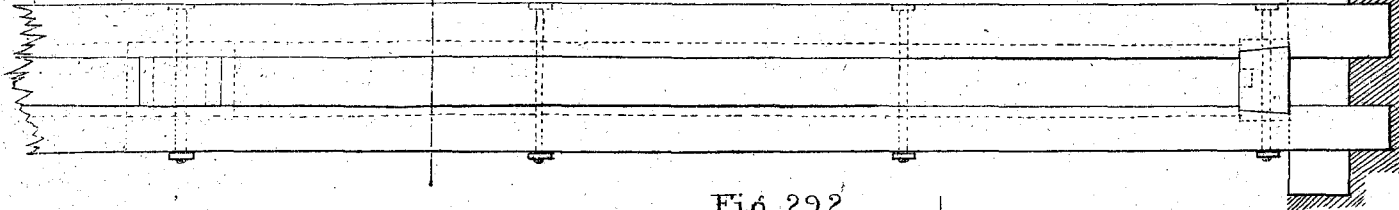


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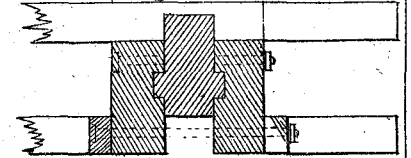


Fig. 292.

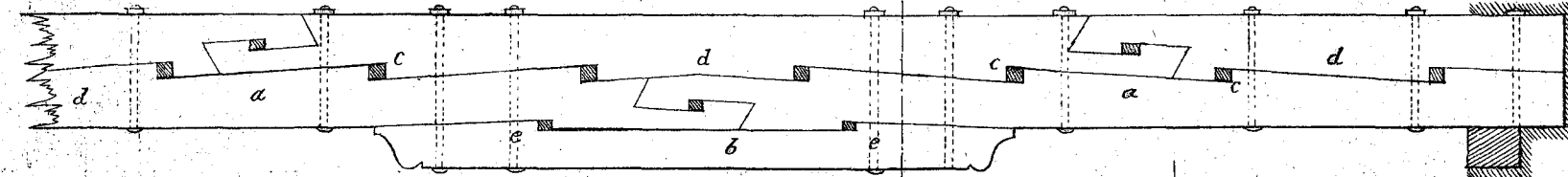


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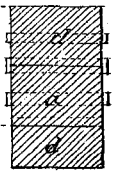


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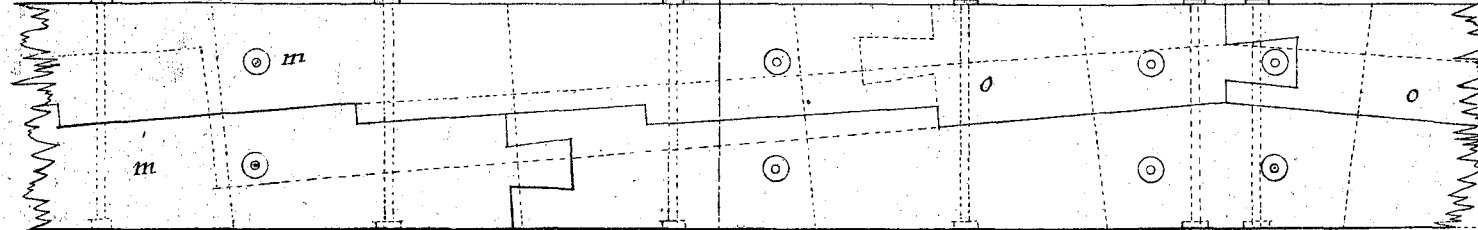


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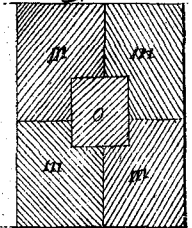


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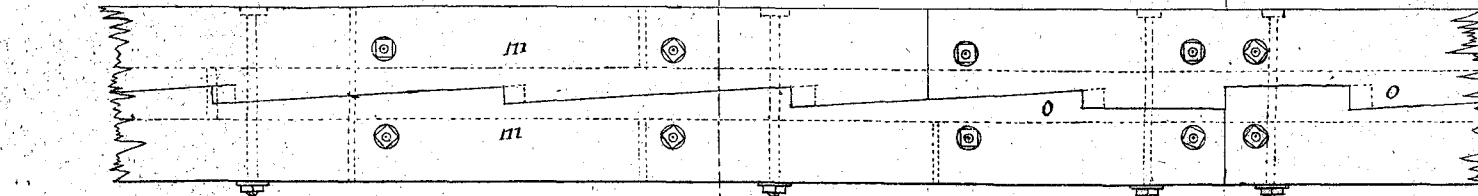


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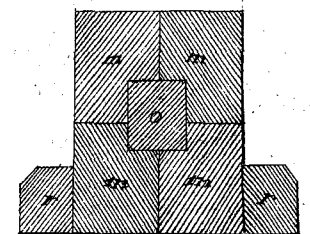


Fig. 310. Fig. 311.

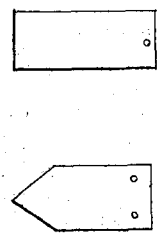


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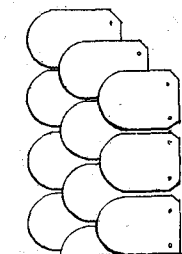


Fig. 317.

Fig. 313.

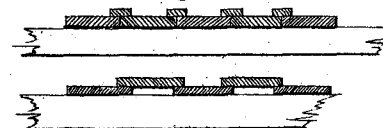


Fig. 314.

Fig. 315.

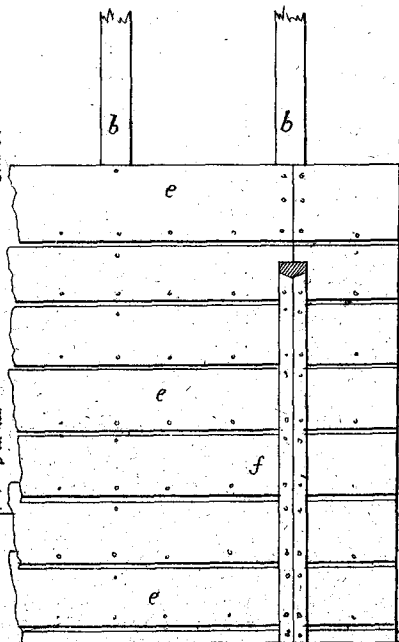


Fig. 316.

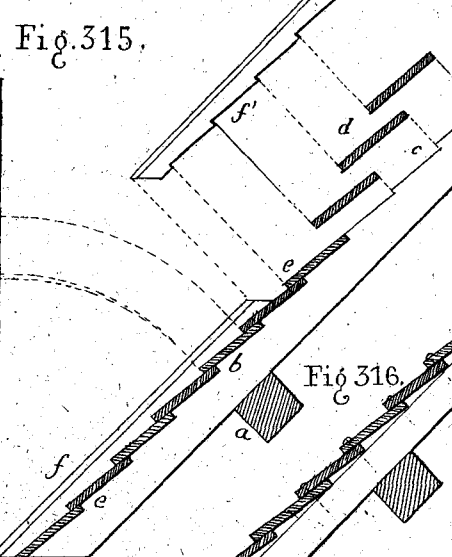


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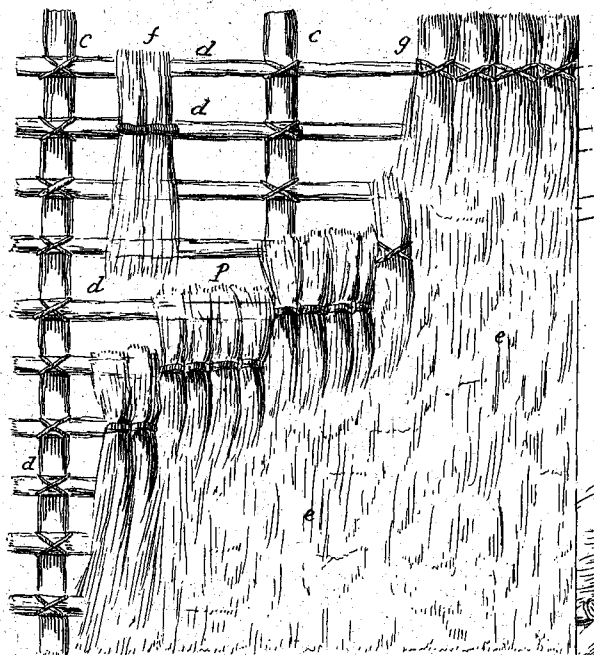


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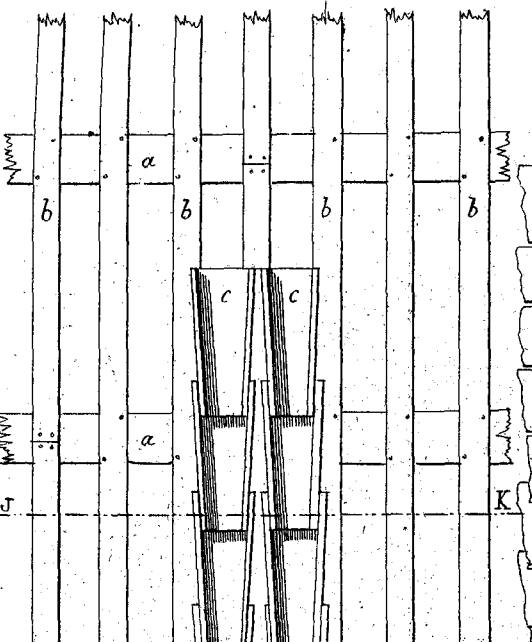
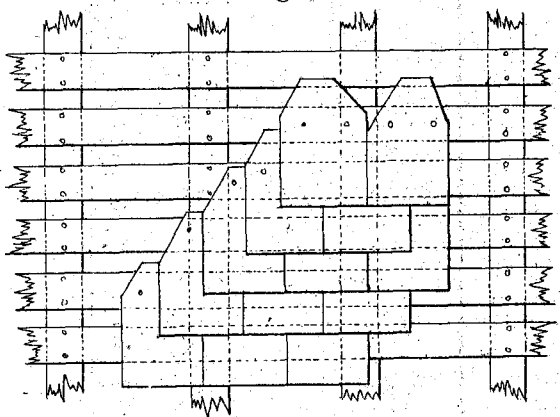
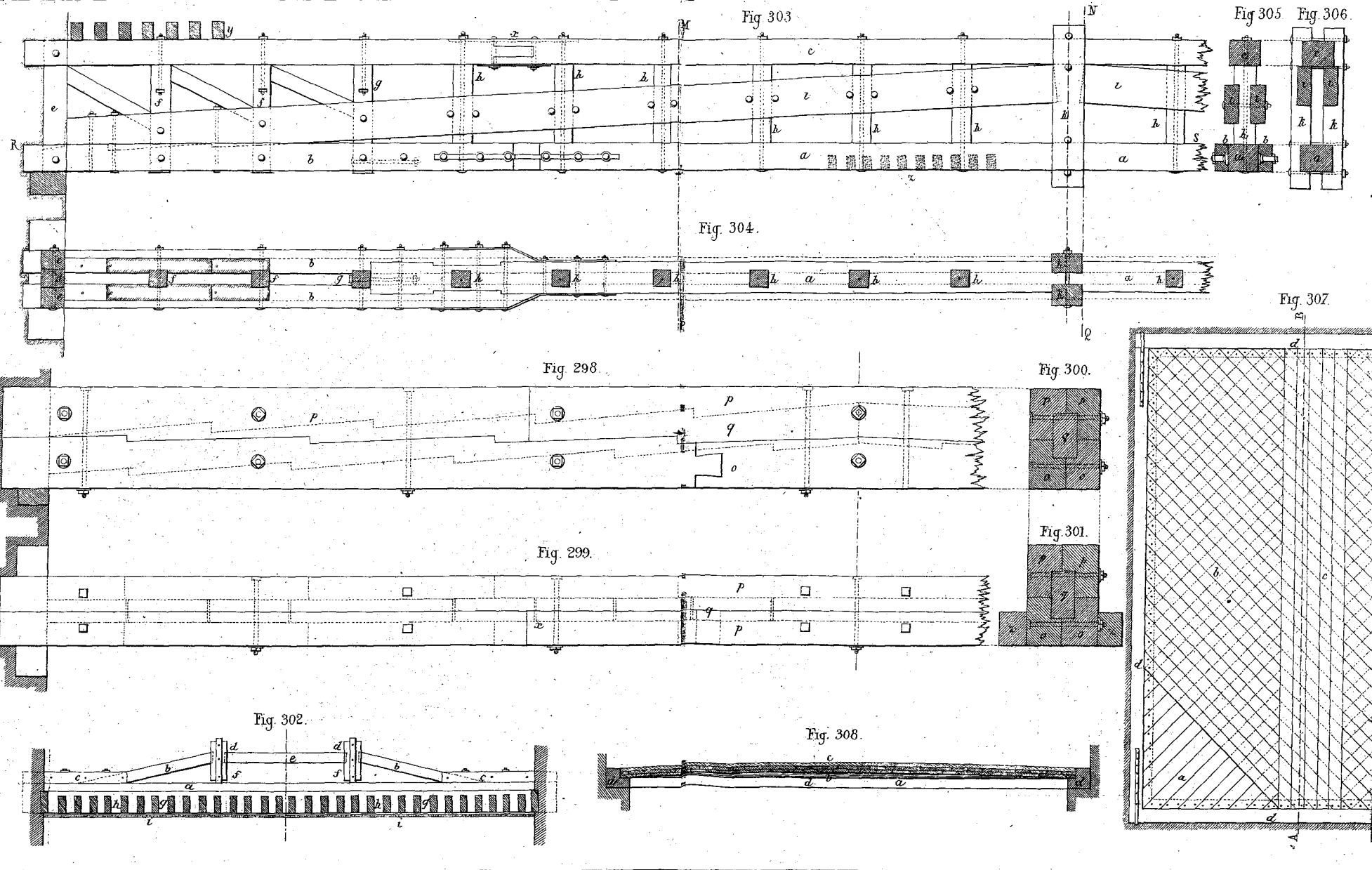


Fig. 319.





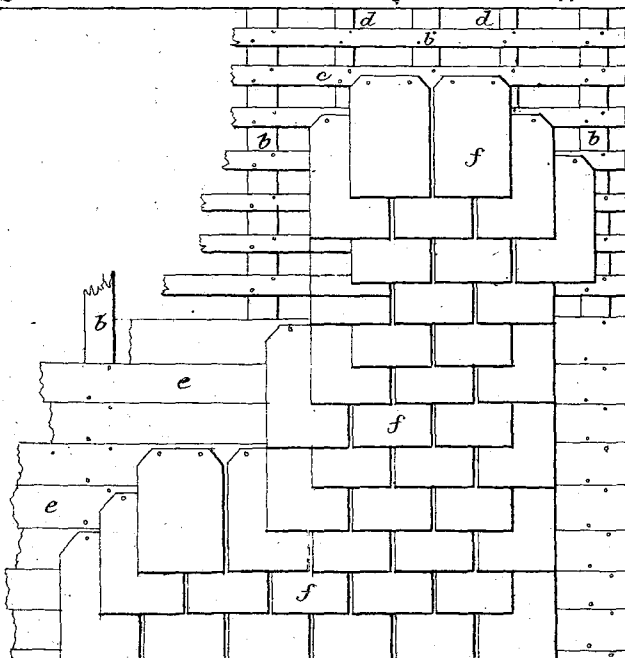


Fig. 318.

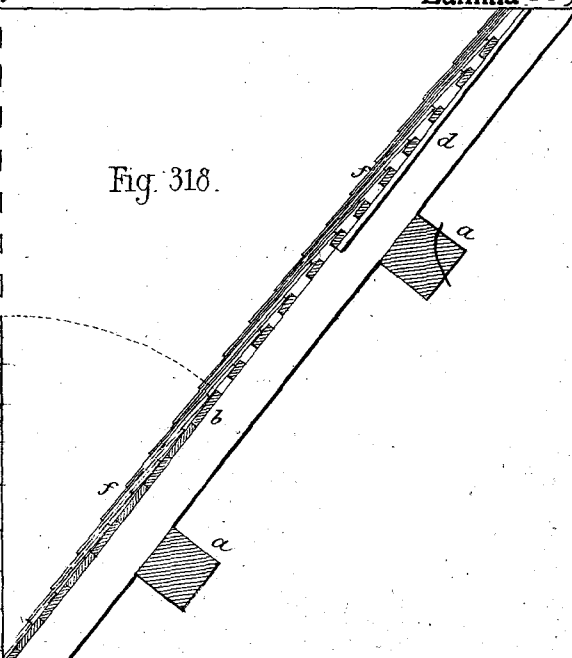


Fig. 321.

Fig. 322.

Fig. 320.

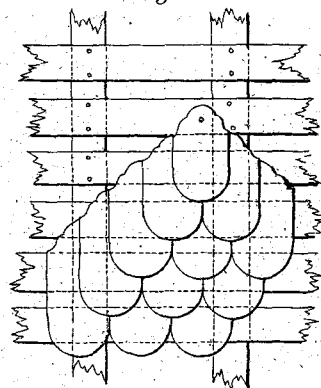
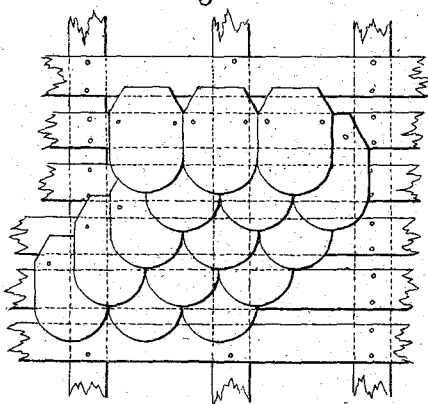
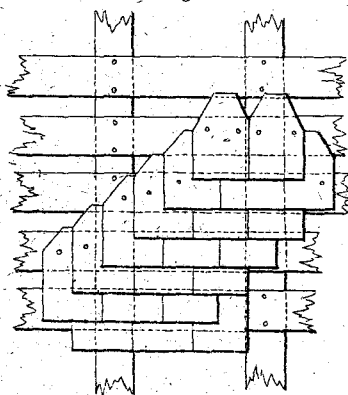


Fig. 324.

Fig. 325.

Fig. 323.

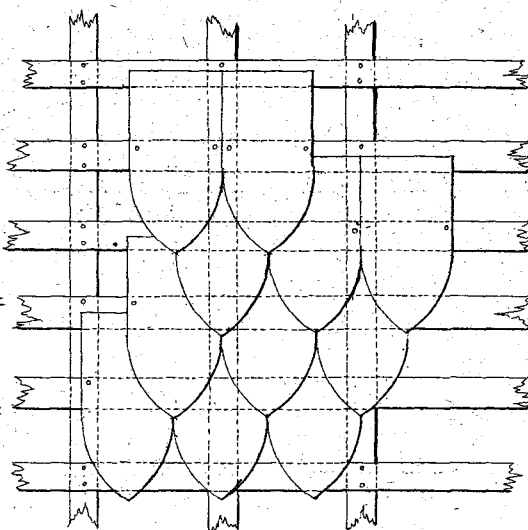
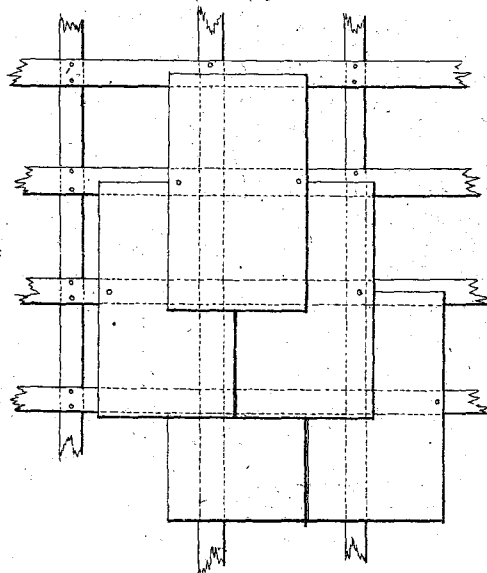
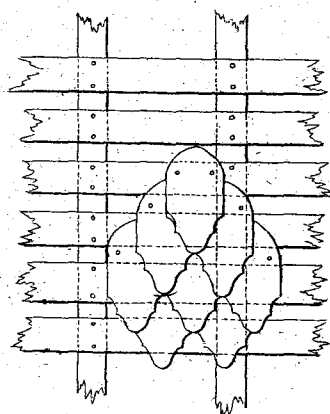


Fig. 326.

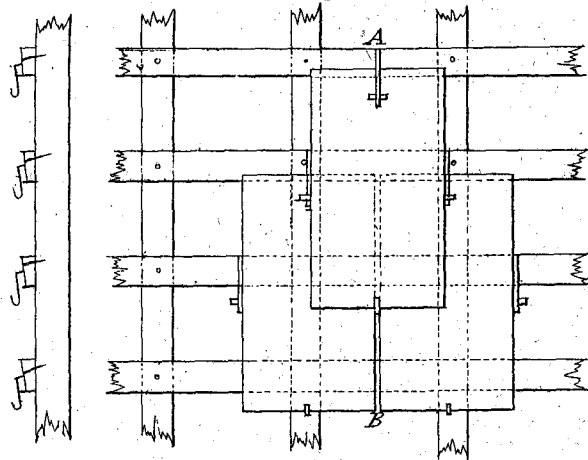


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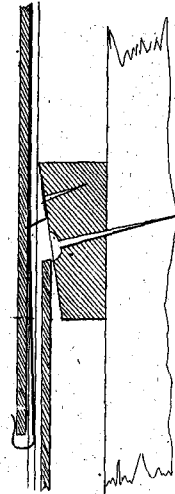


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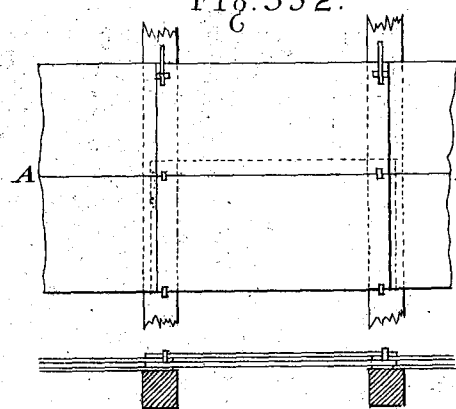
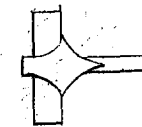
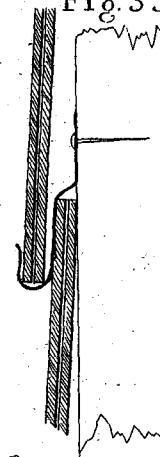
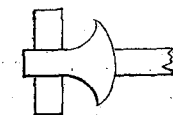


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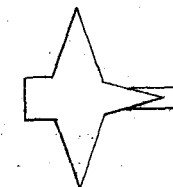
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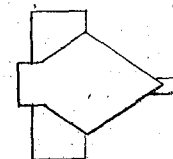
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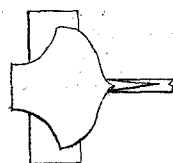
336.



337.



338.



339.

Fig. 343.



Fig. 342.



Fig. 341.

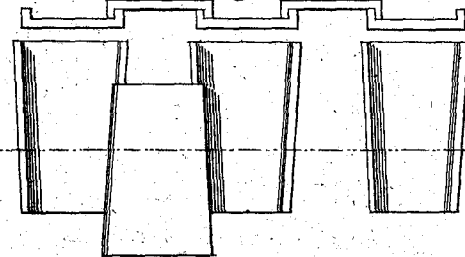


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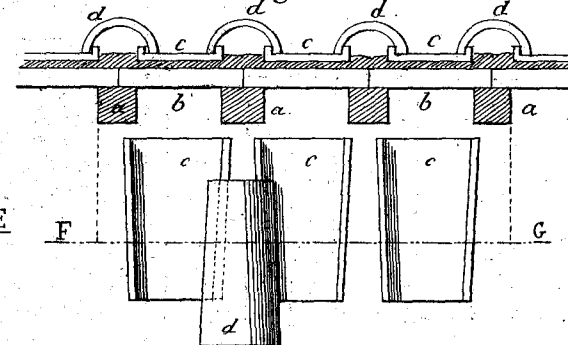


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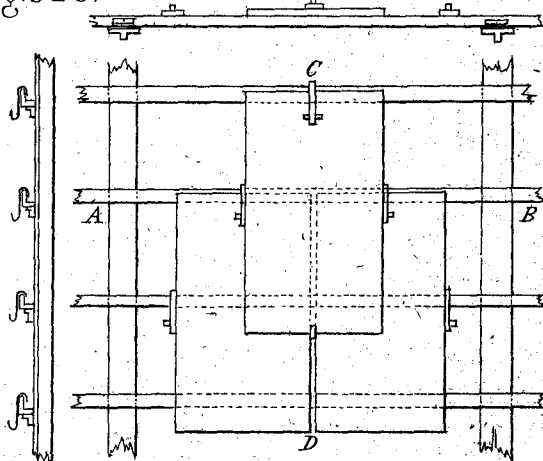


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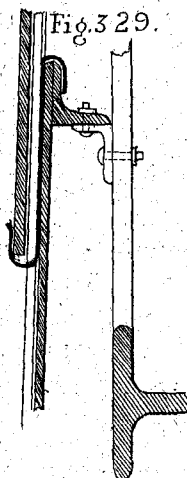


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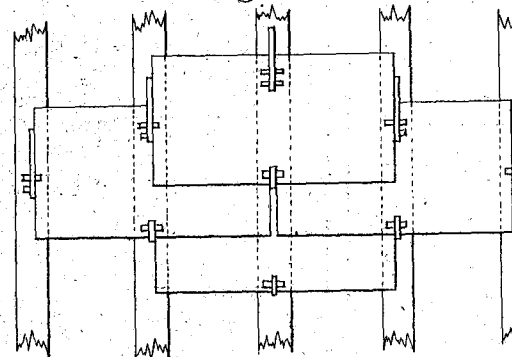


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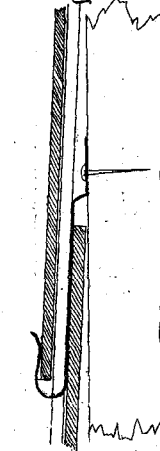




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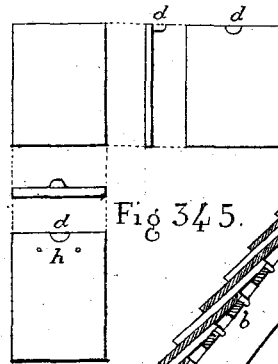
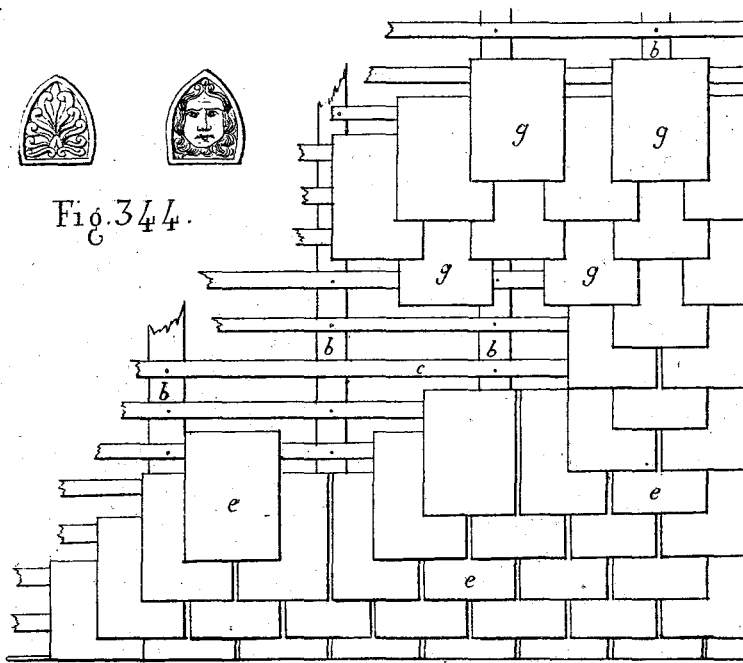


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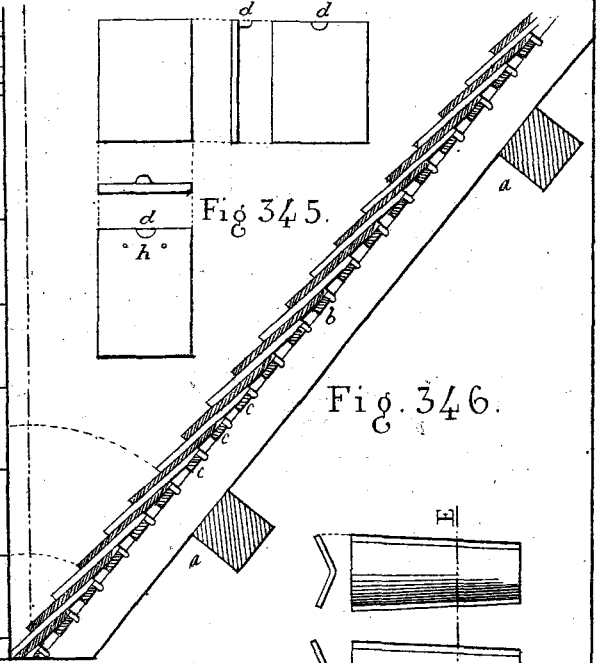


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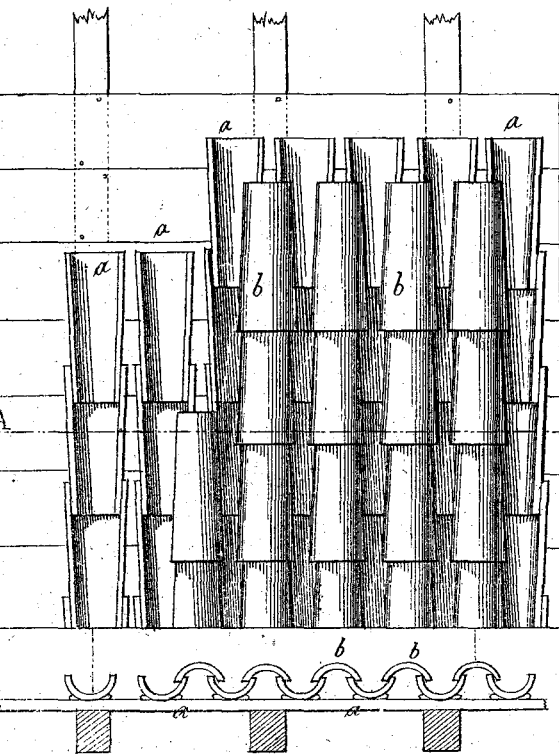


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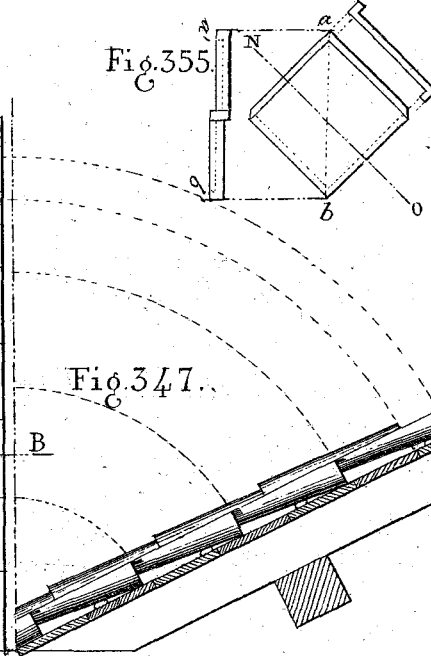


Fig. 348.

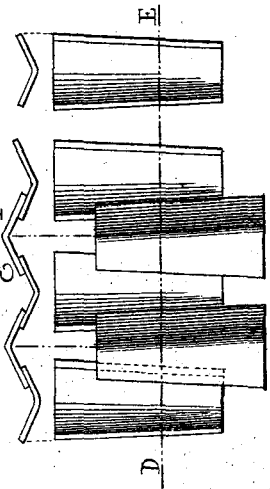


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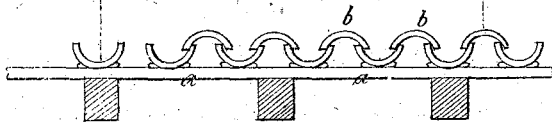


Fig. 351.



Fig. 350.



Fig. 352.

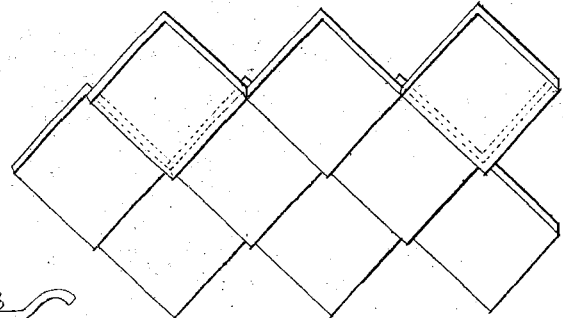


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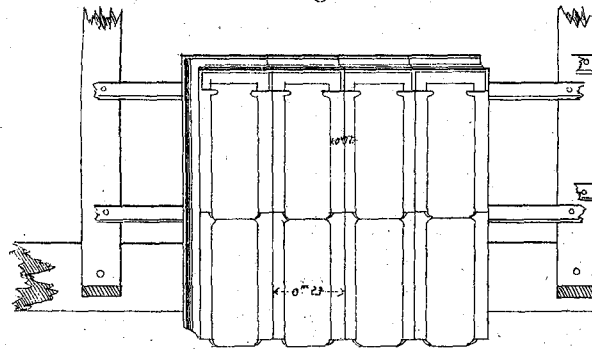


Fig. 359.

Escala de 1/20

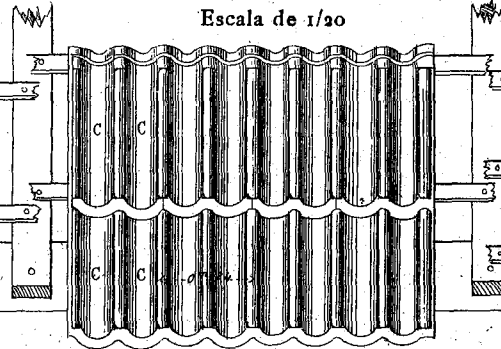


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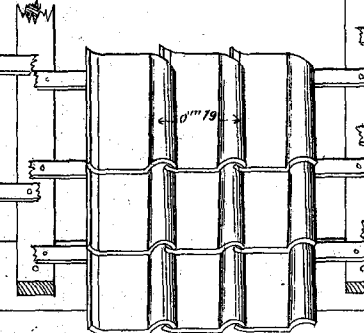


Fig. 363.

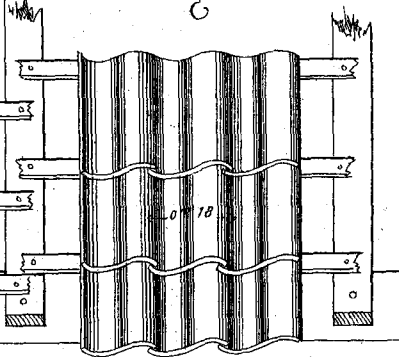
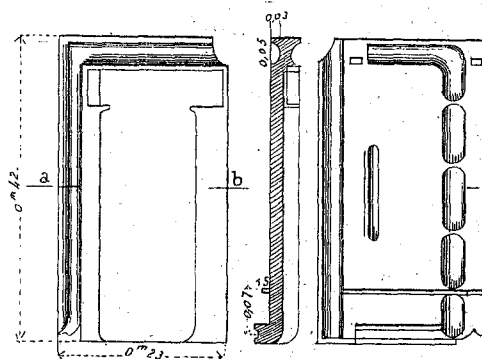


Fig. 358.

Peso 2'510 k.

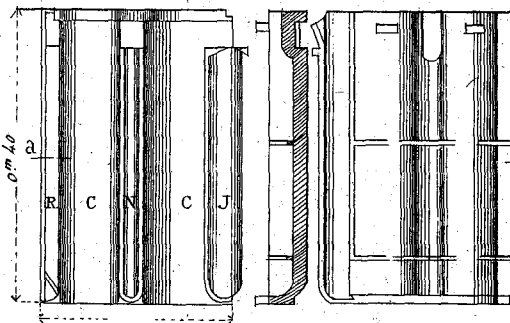


Sección A B



Fig. 360.

Peso 3'515 k.

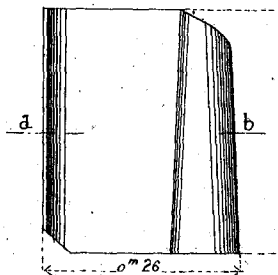


Sección A B



Fig. 362.

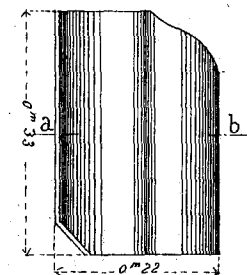
Peso 2'260 k.



Sección A B



Fig. 364.



Sección A B



Fig. 356.

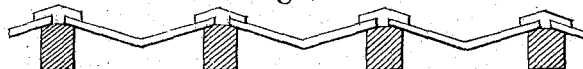


Fig. 365.

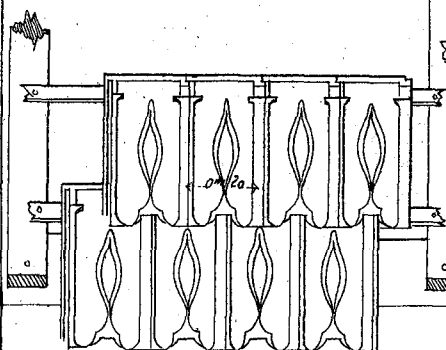


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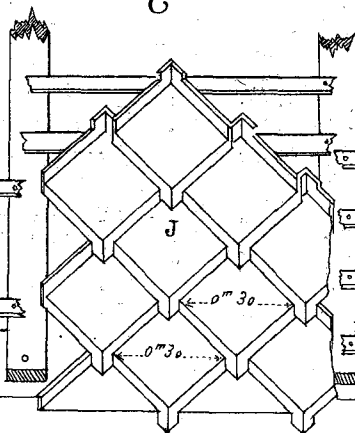


Fig. 369.

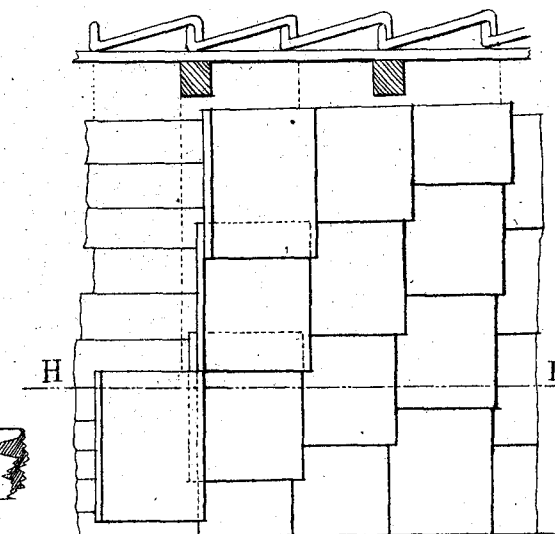
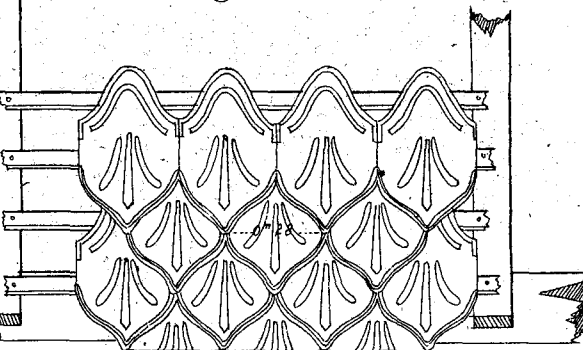
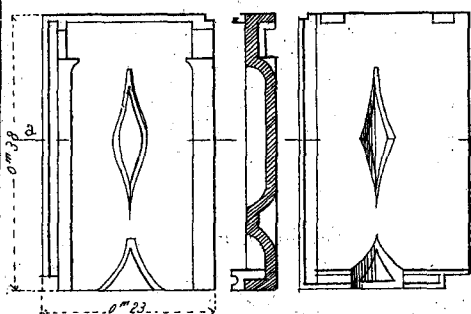


Fig. 353.

Fig. 366

Peso 2'545 k.

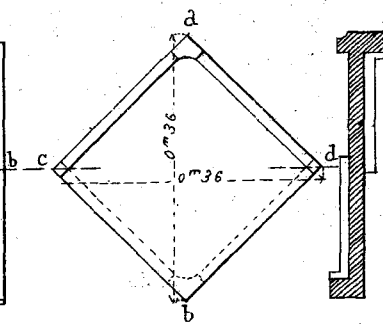


Sección a b



Fig. 368.

Peso 2'350 k.

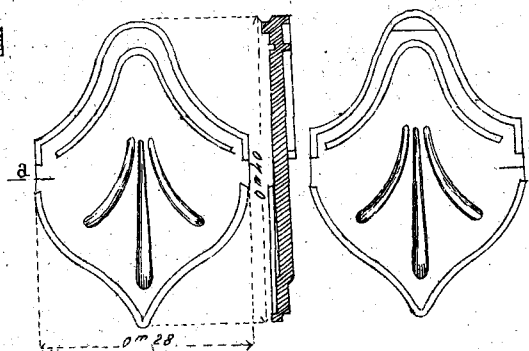


Sección c d



Fig. 370.

Peso 2'285 k.

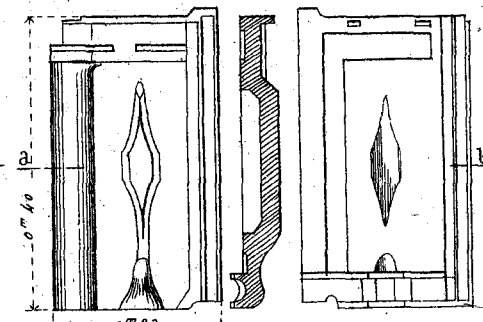


Sección a b



Fig. 371.

Peso 3'110 k.



Sección a b



Fig 372.

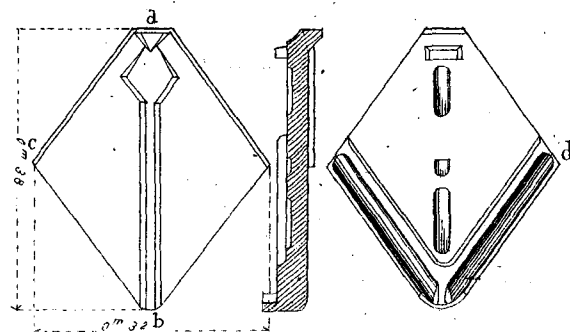


Fig. 373.

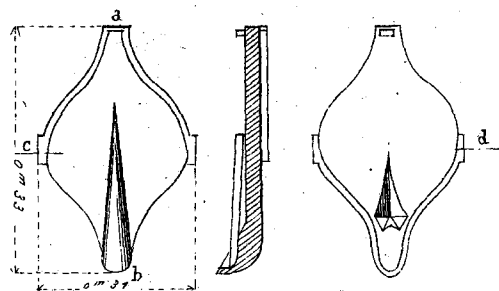


Fig 384.

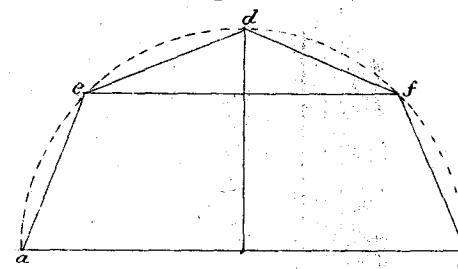


Fig 377.

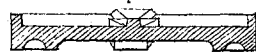


Fig. 378.



Fig. 379.



Fig. 380.



Fig. 381.



Fig. 374.

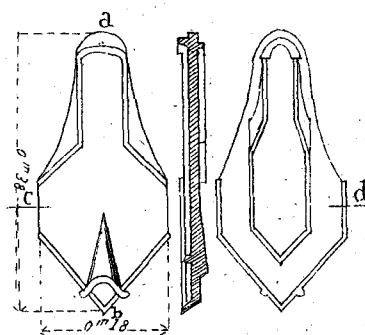


Fig. 375.

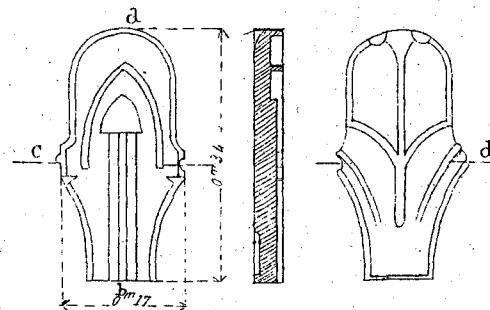


Fig. 376.

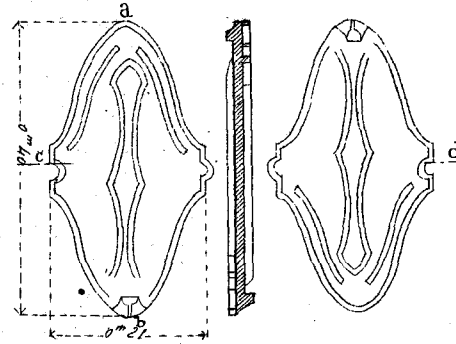
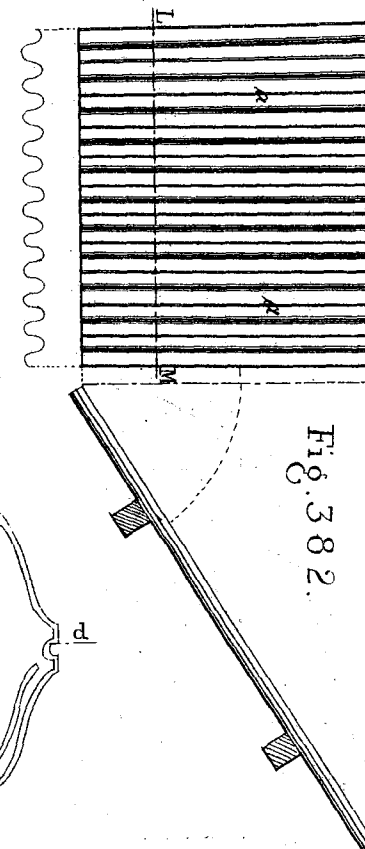


Fig. 382.



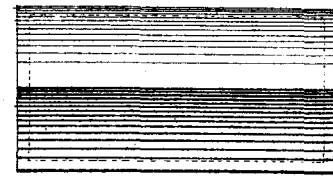
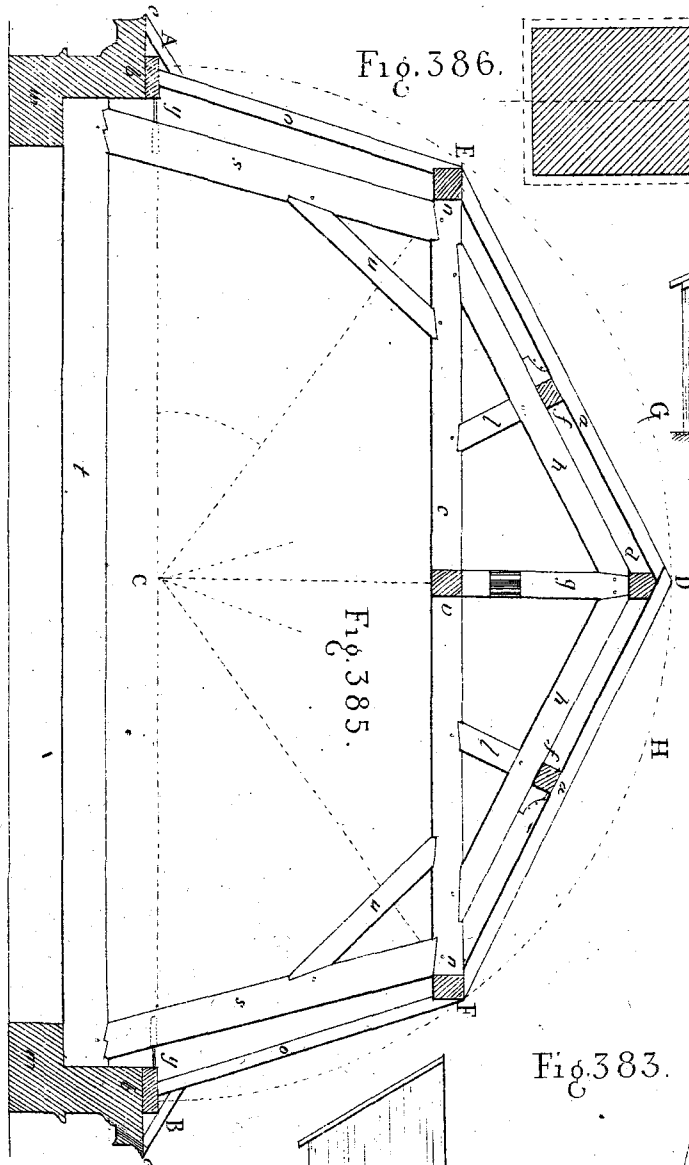


Fig. 387.

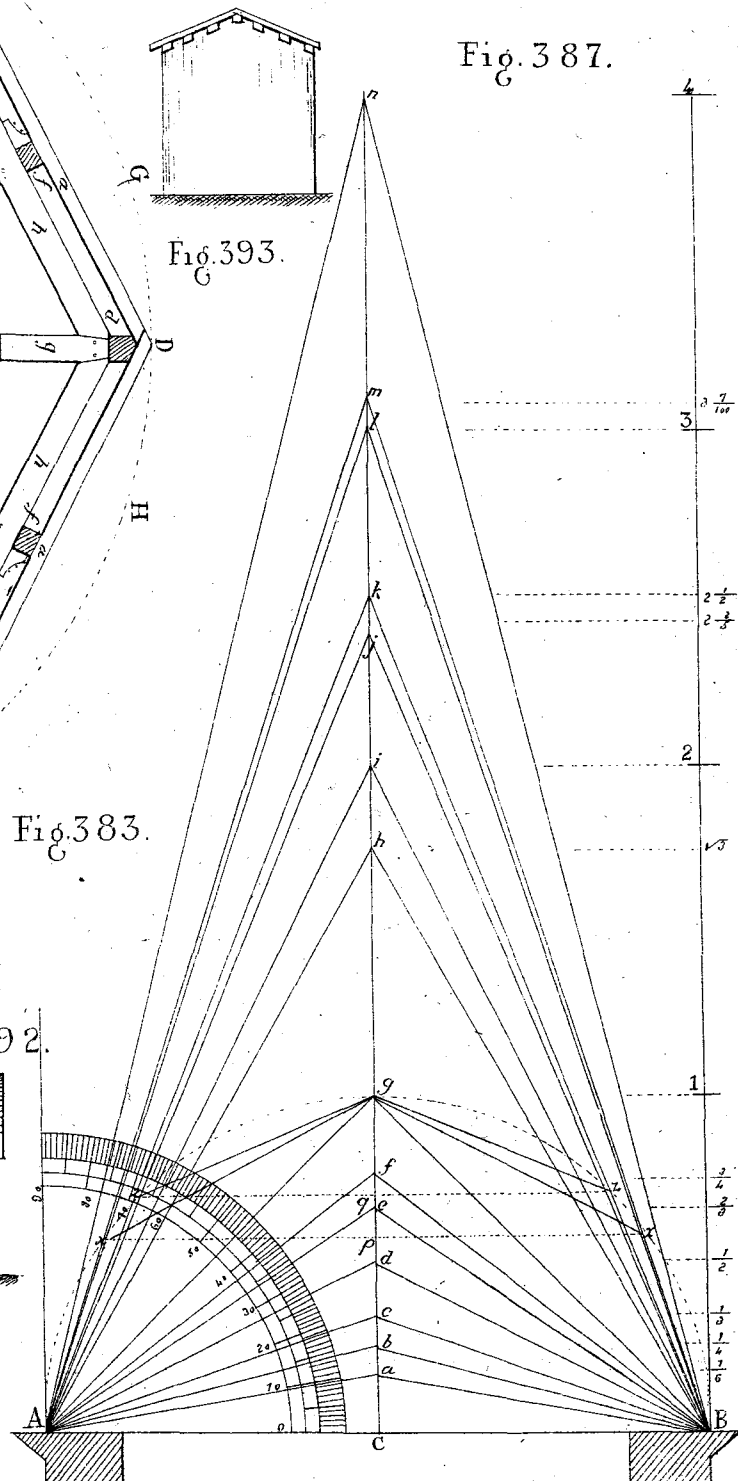


Fig. 383.

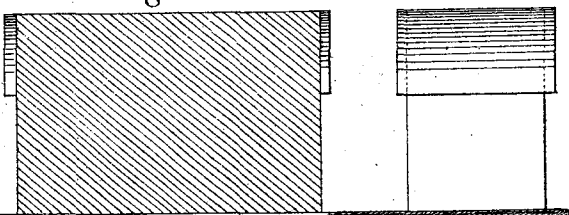
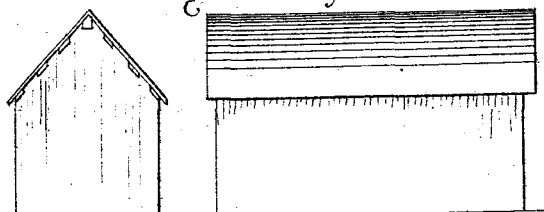
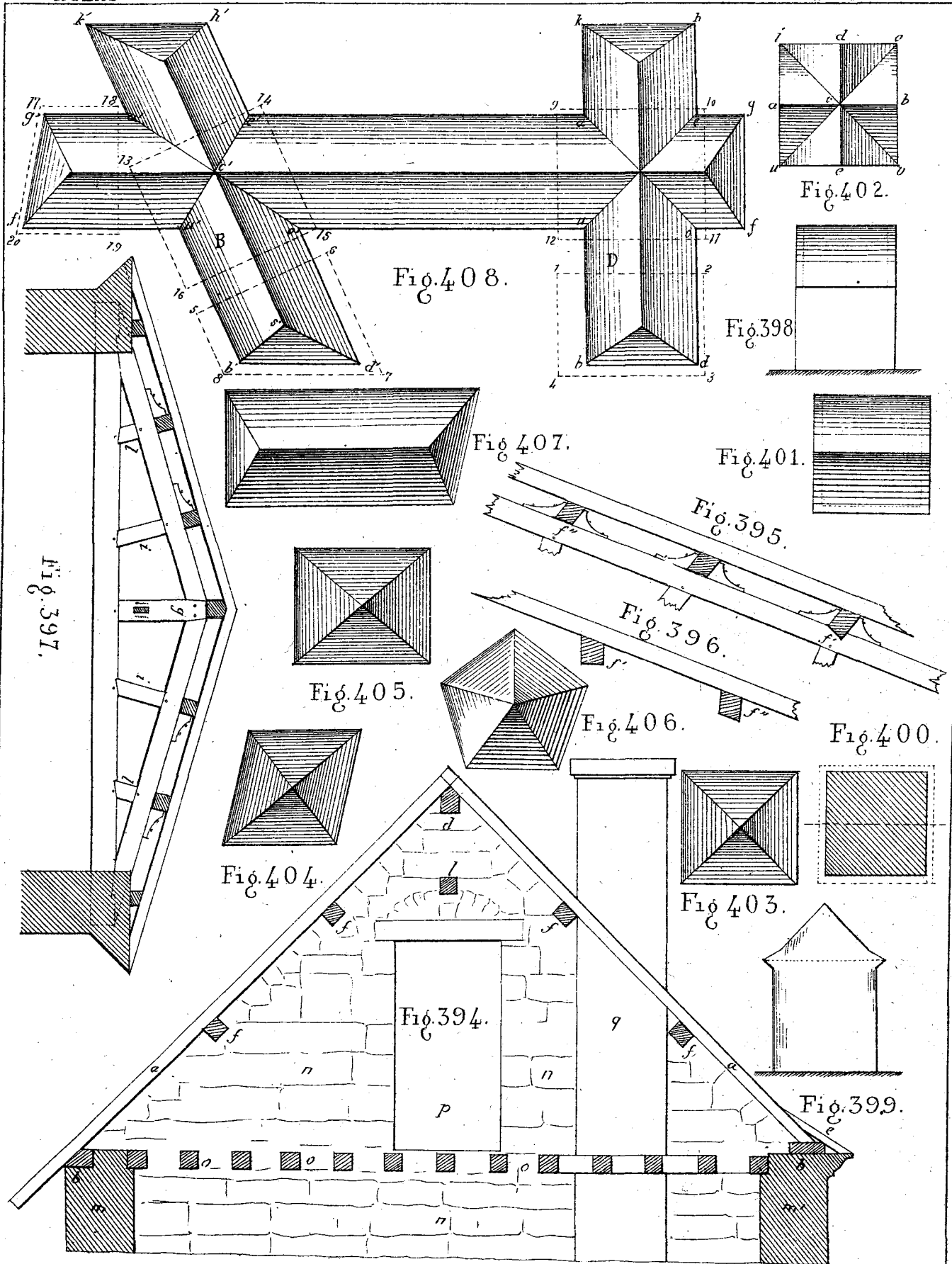


Fig. 389 y 390.





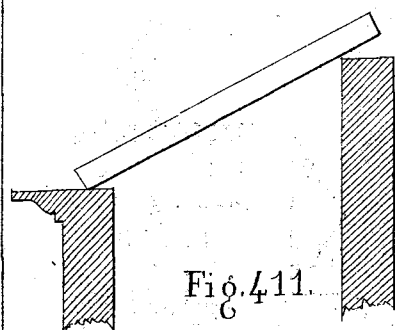


Fig. 411.

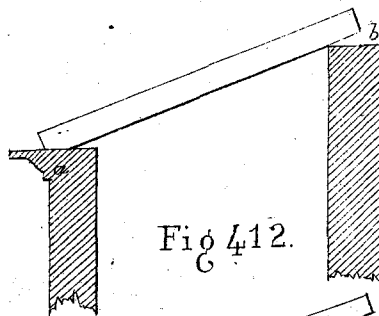


Fig. 412.

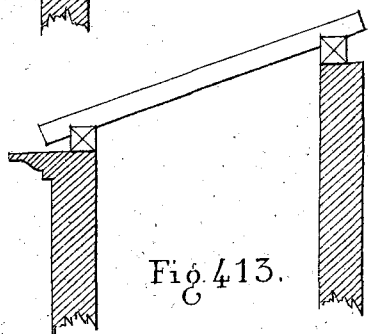


Fig. 413.

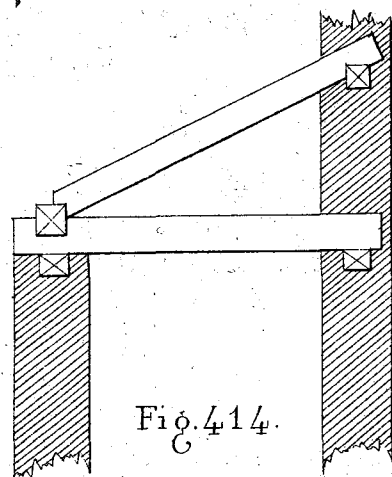


Fig. 414.

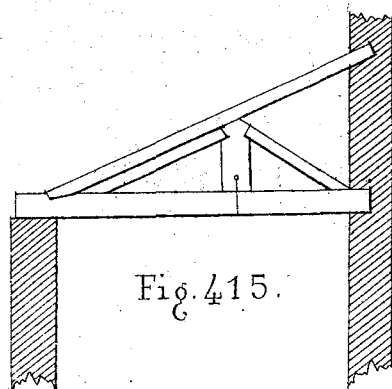


Fig. 415.

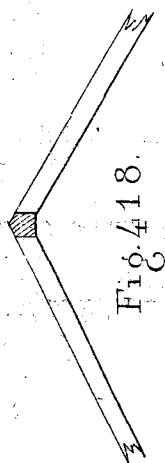


Fig. 418.

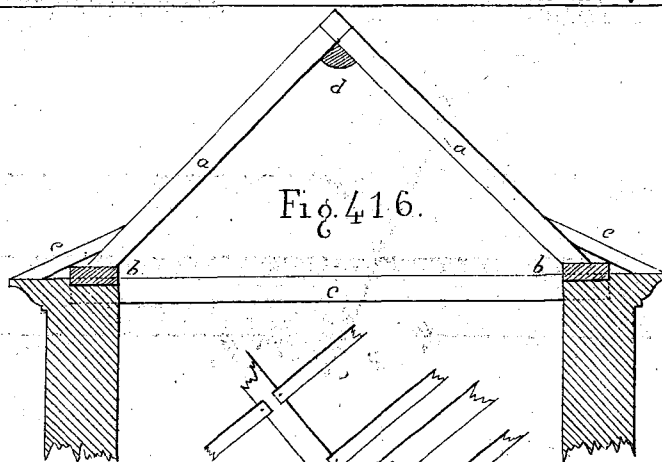


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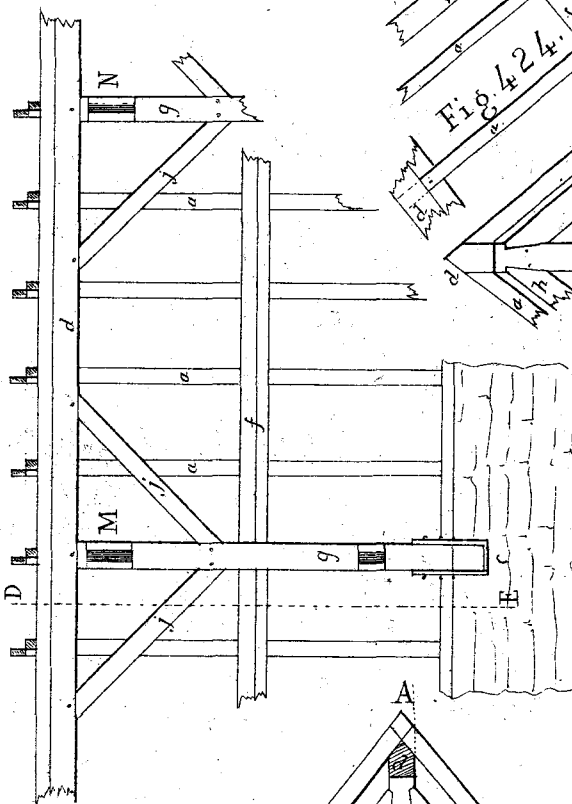


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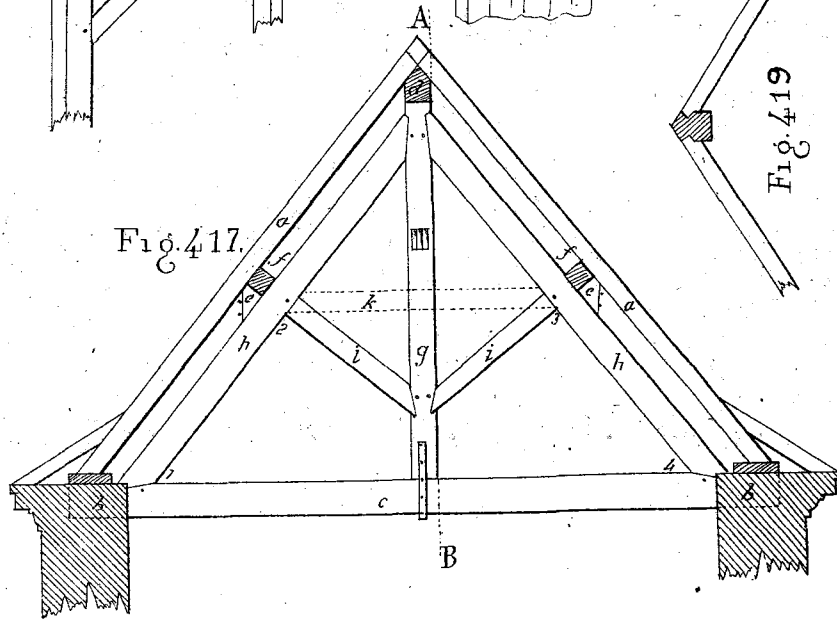


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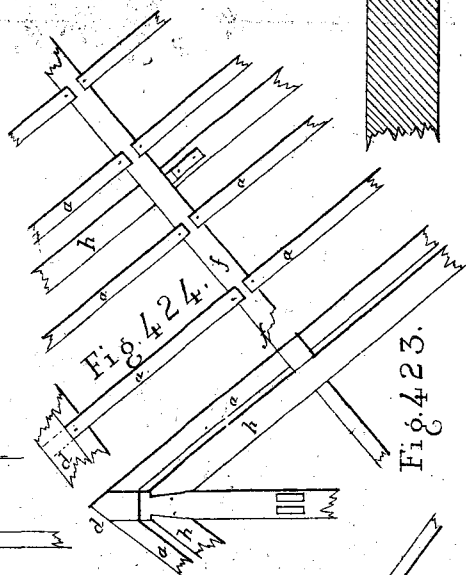


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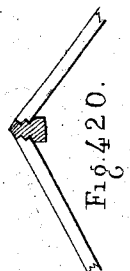


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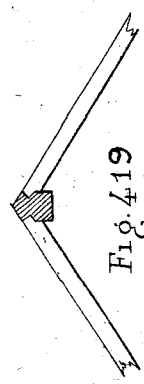


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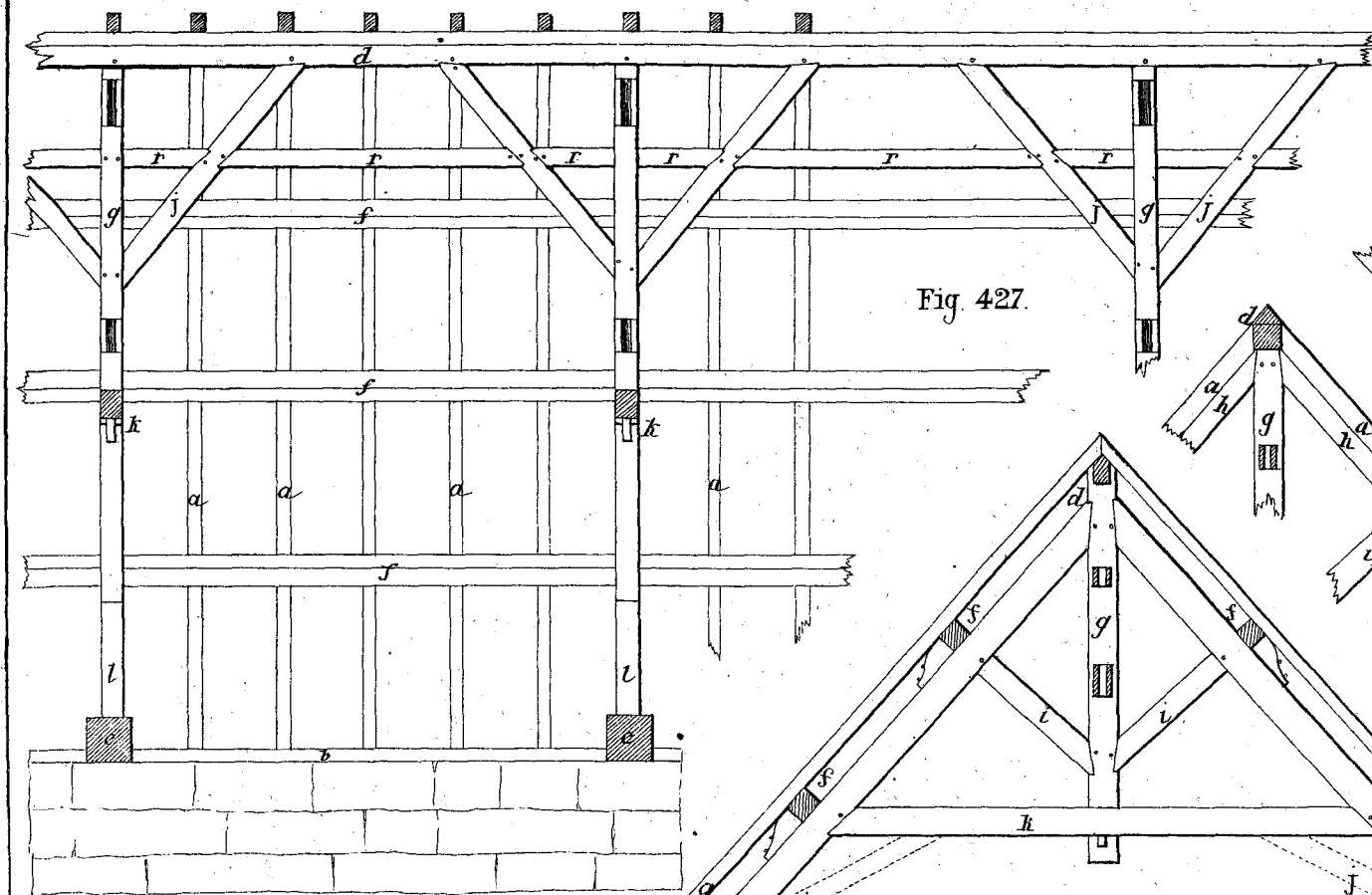


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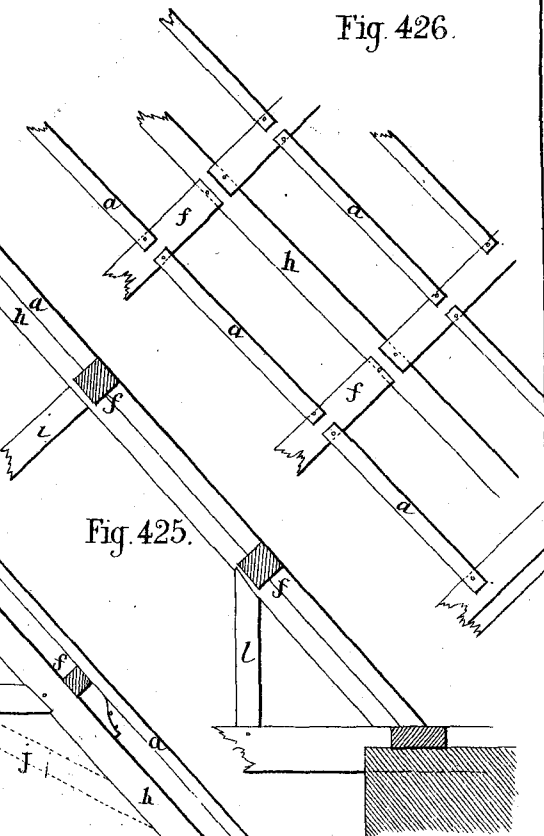


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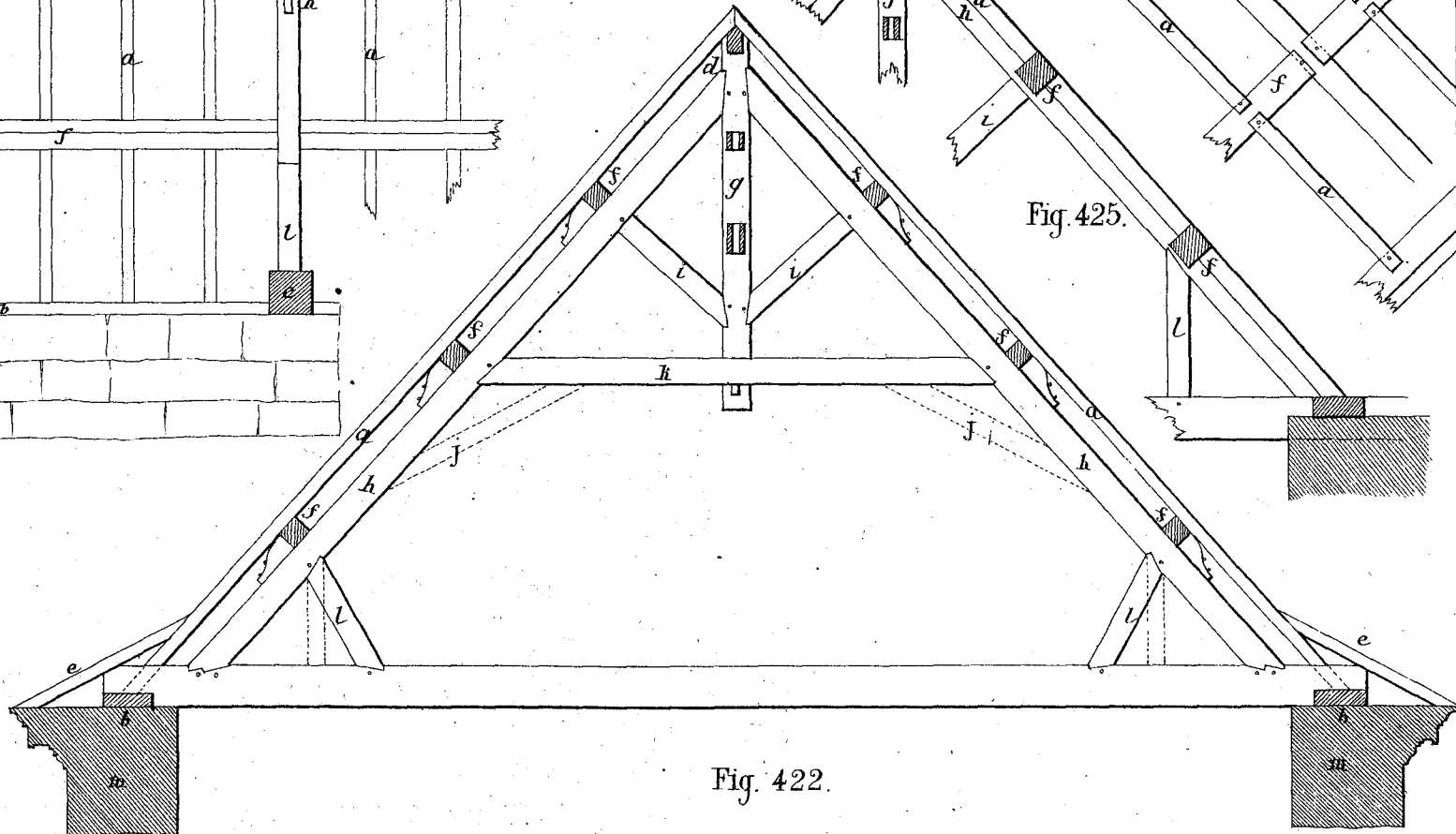
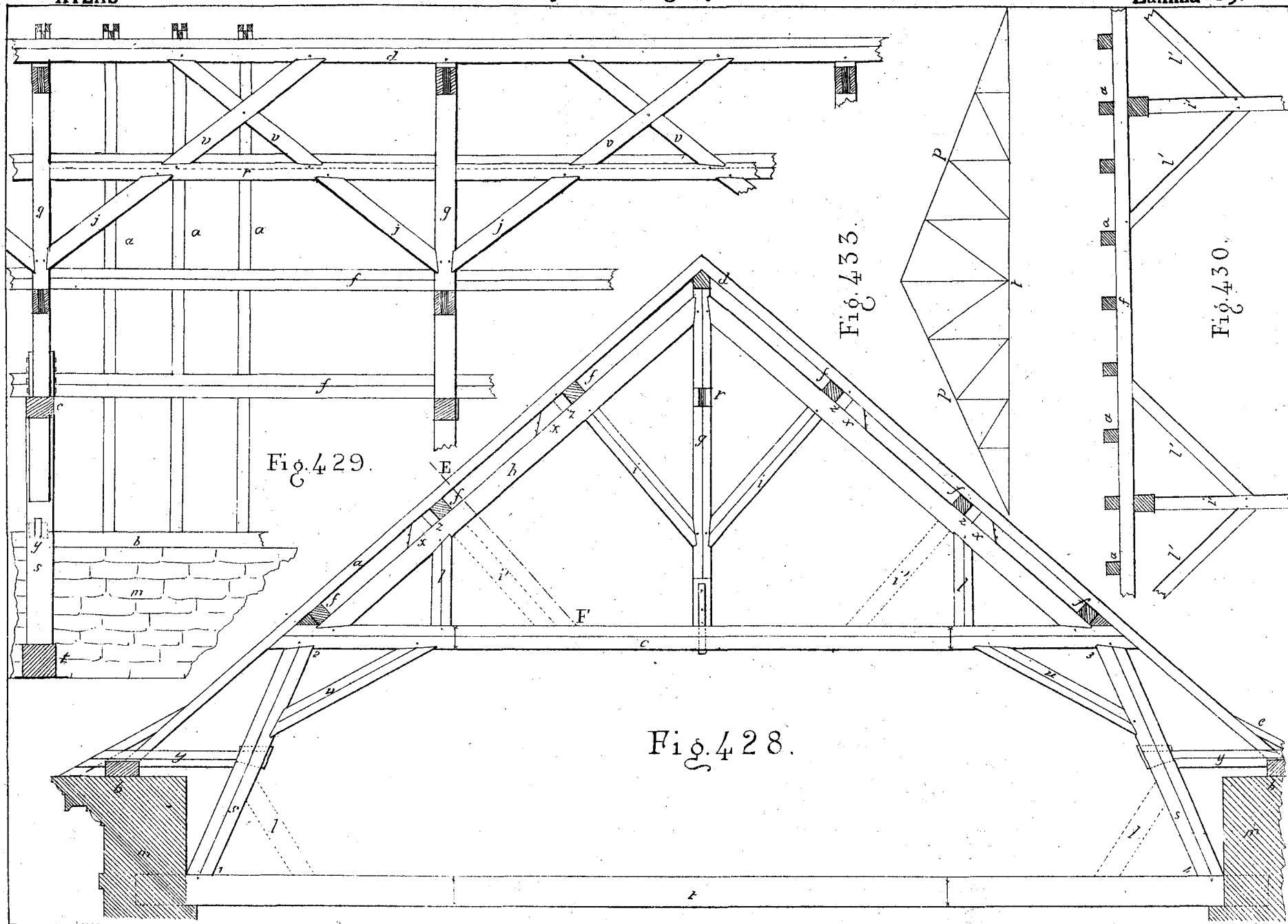
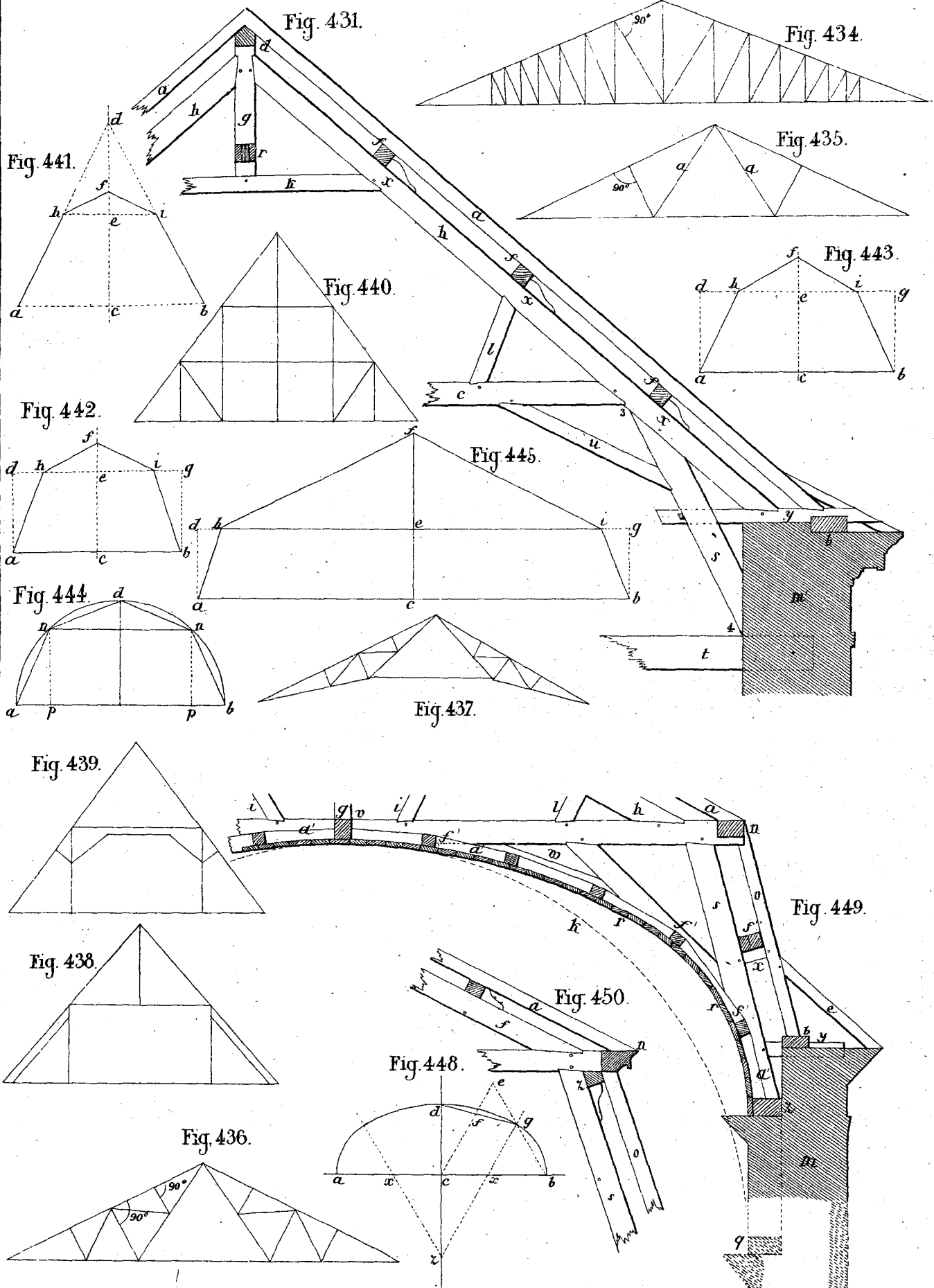


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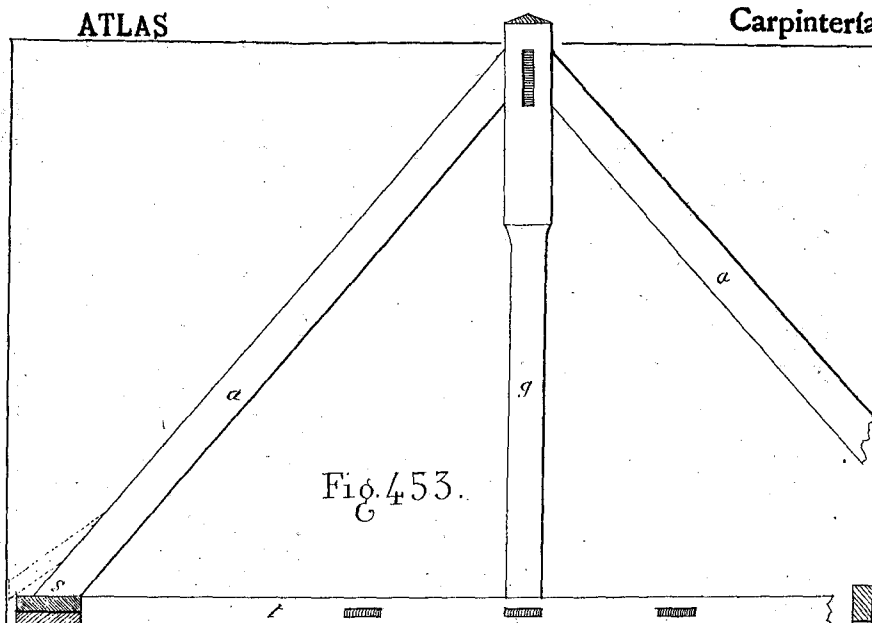


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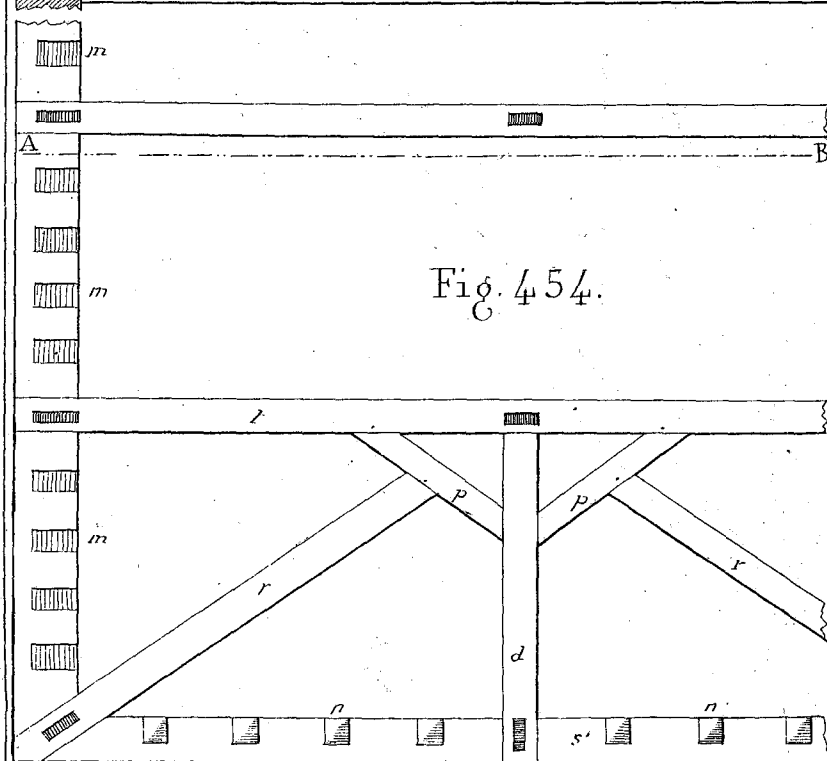


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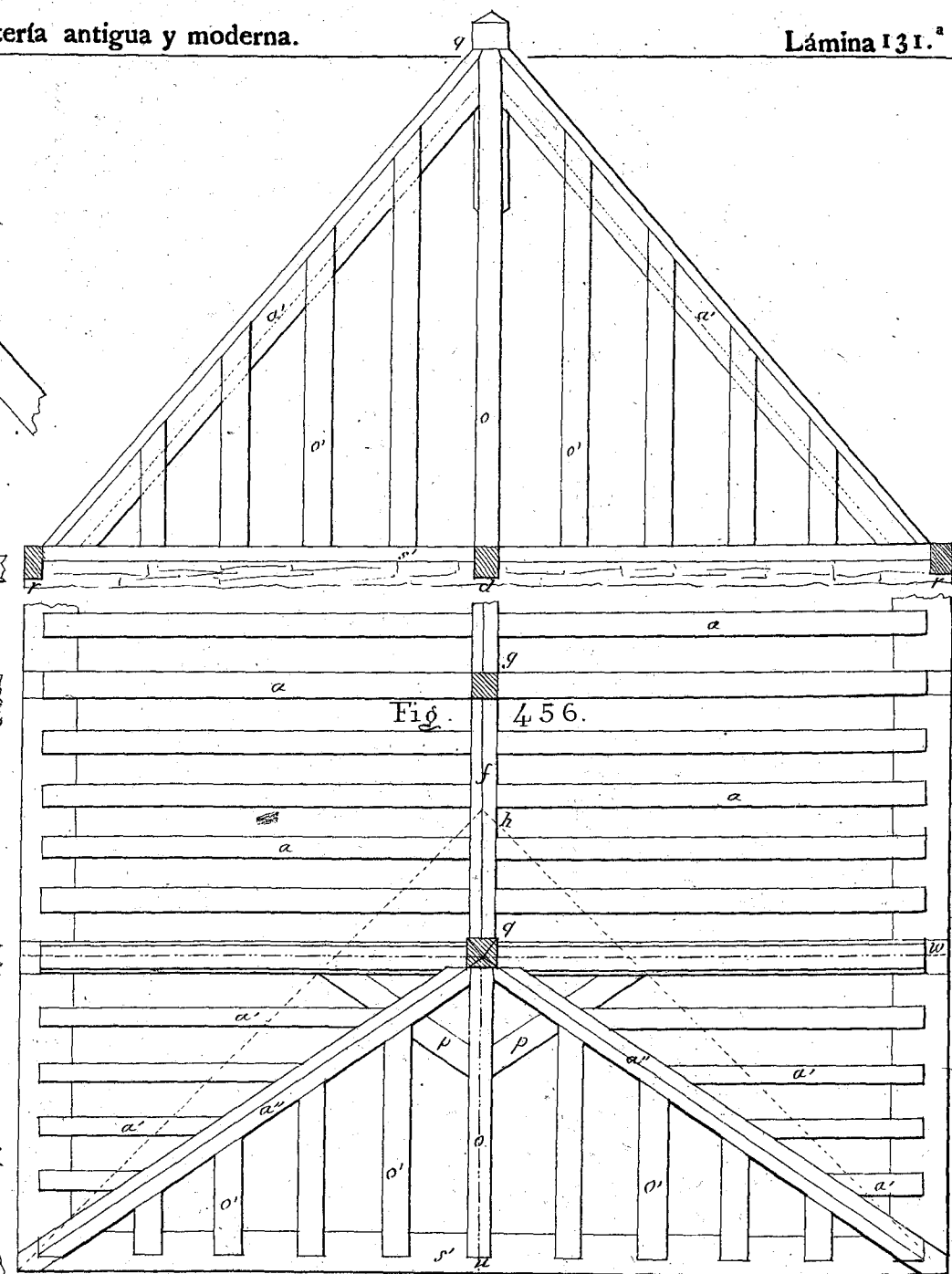


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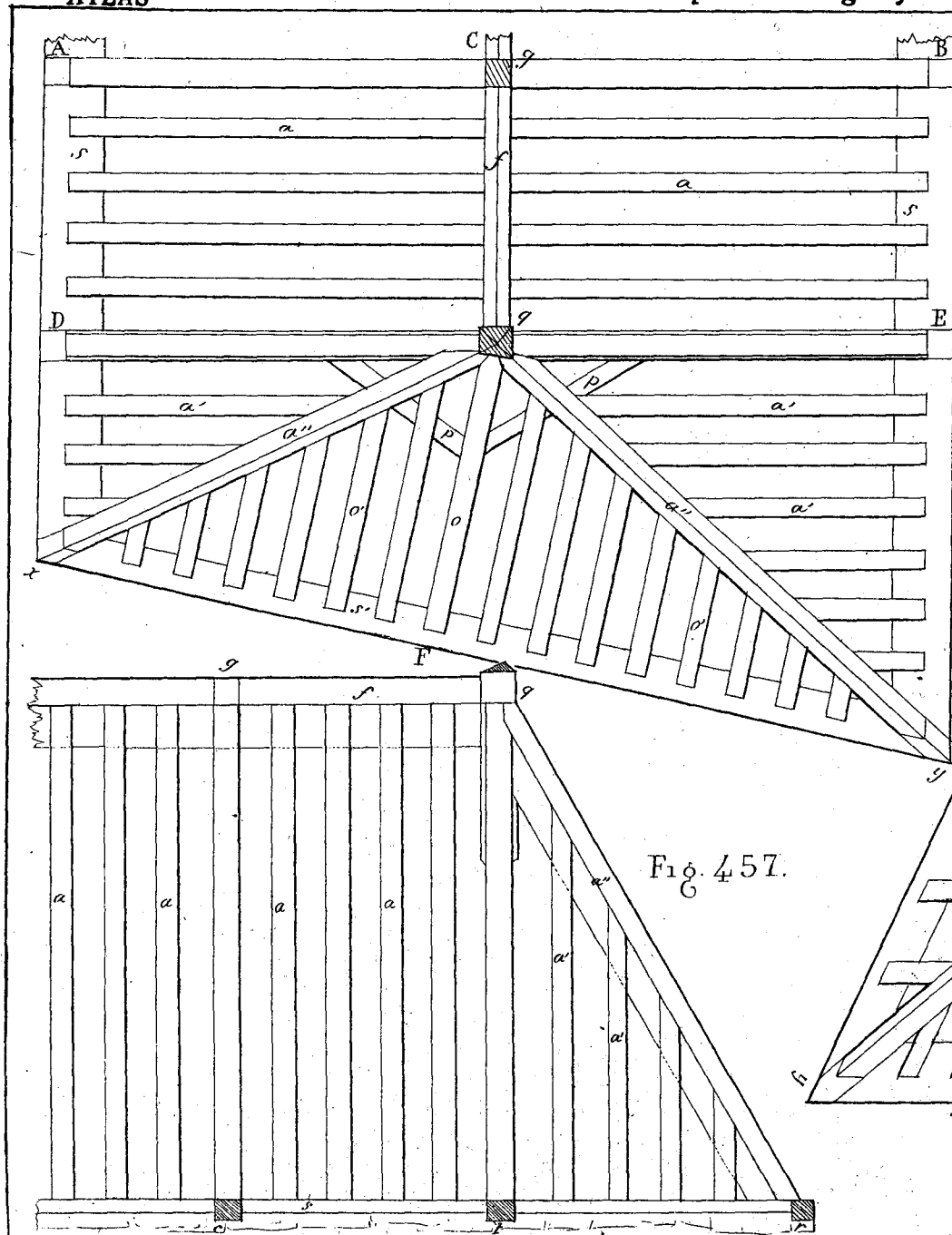


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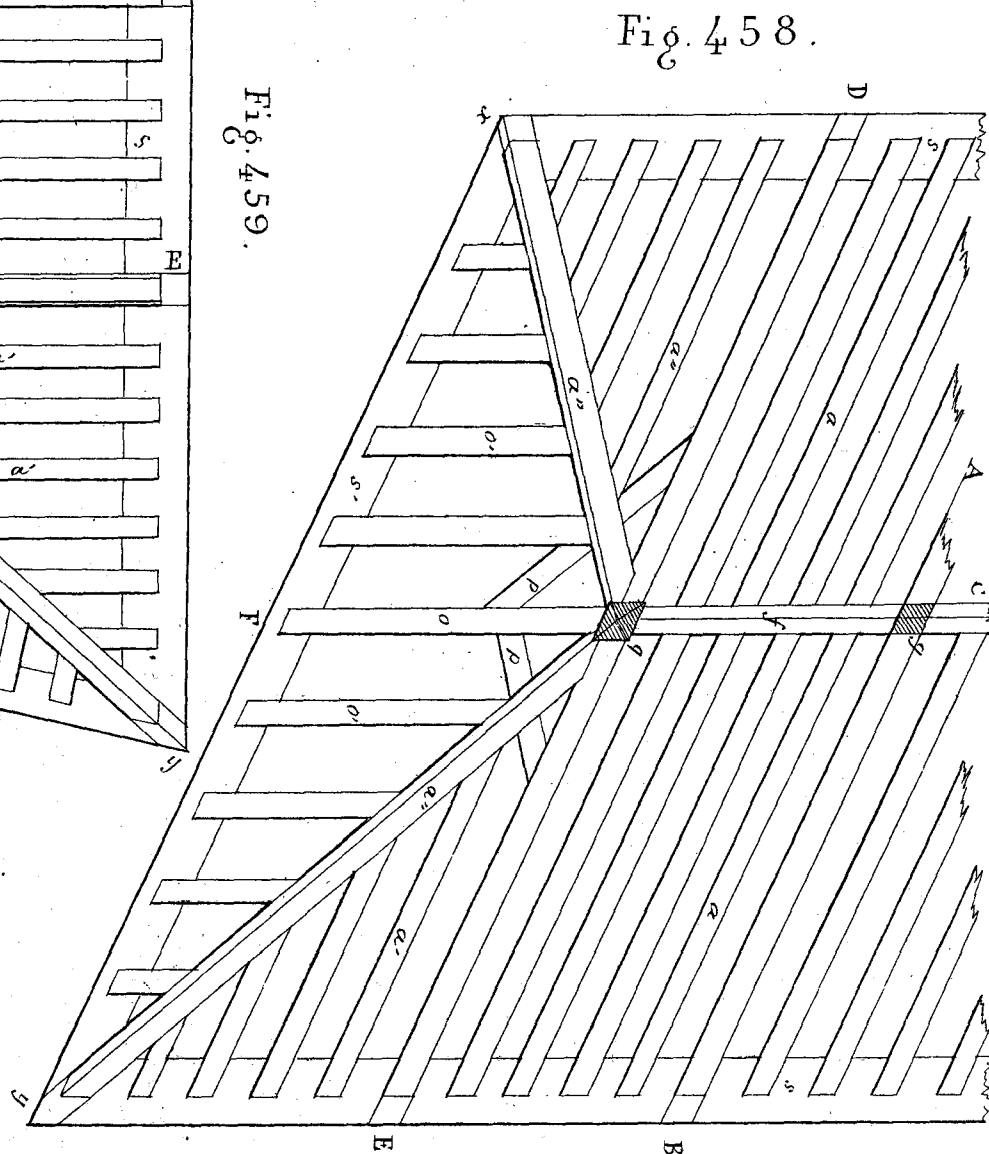


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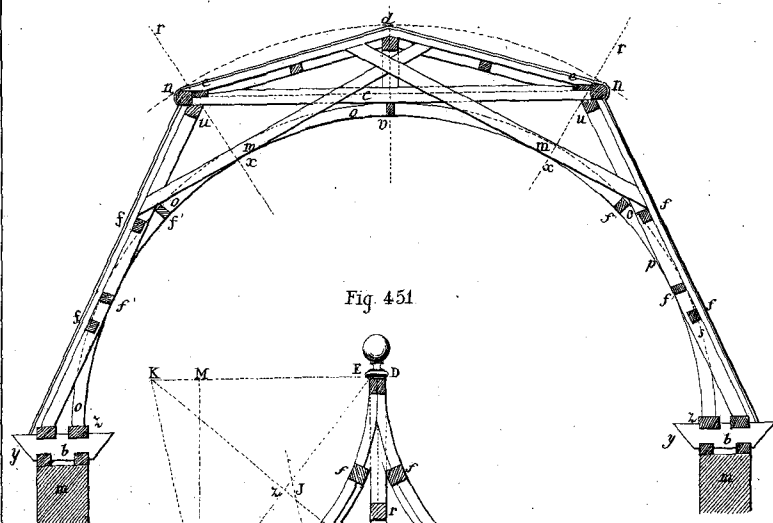


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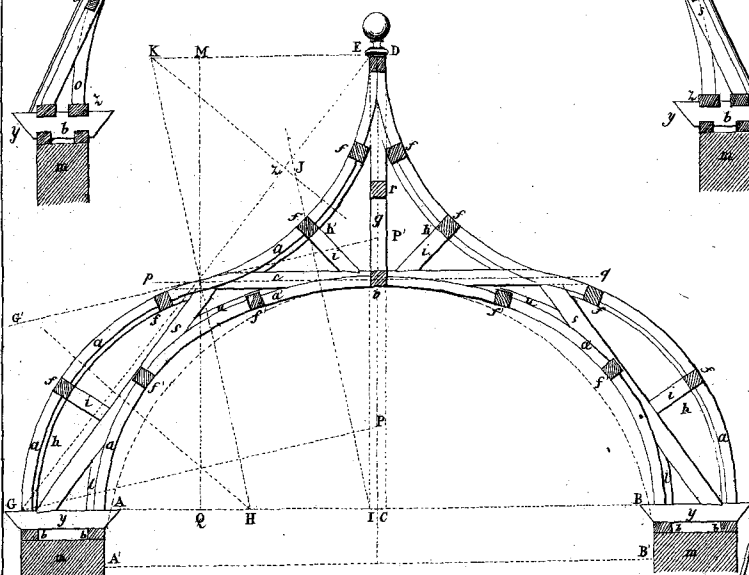


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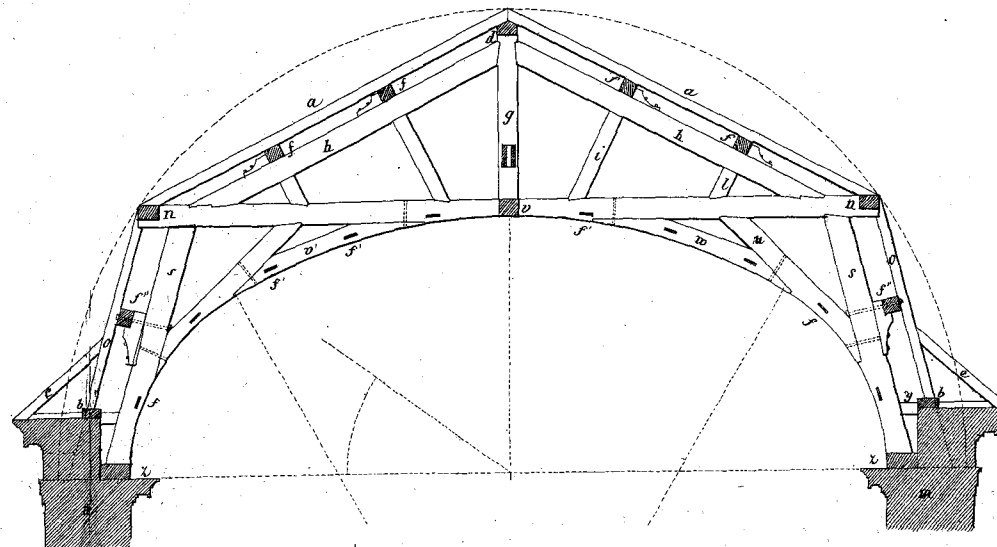


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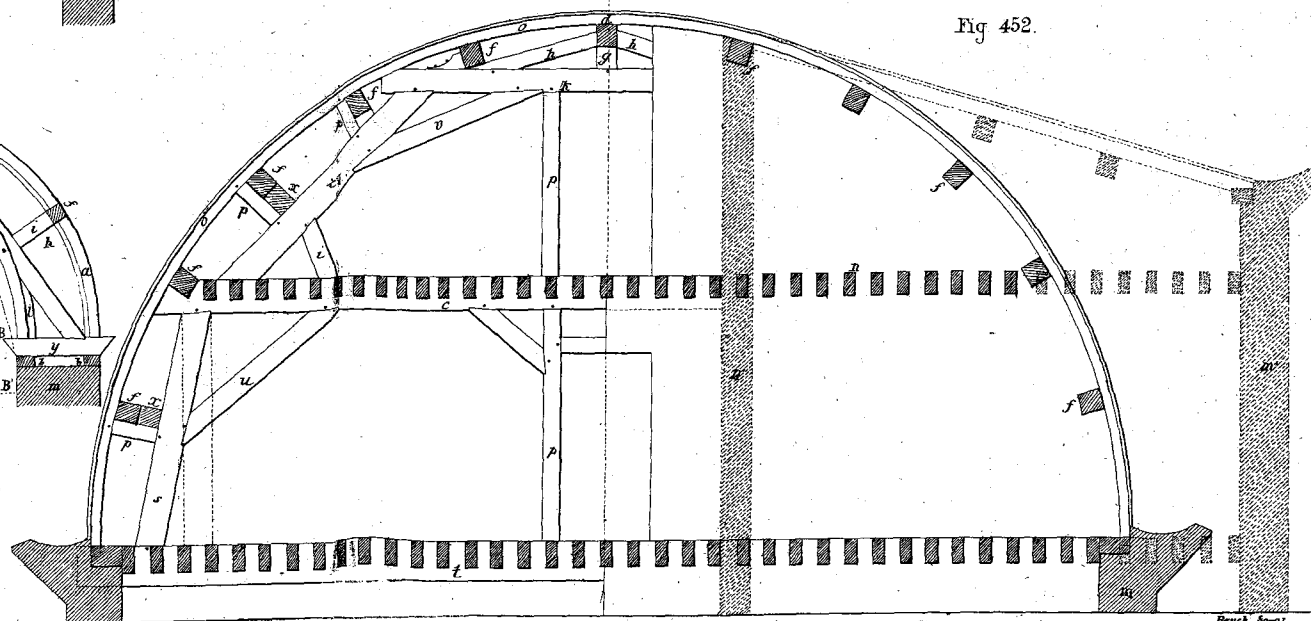


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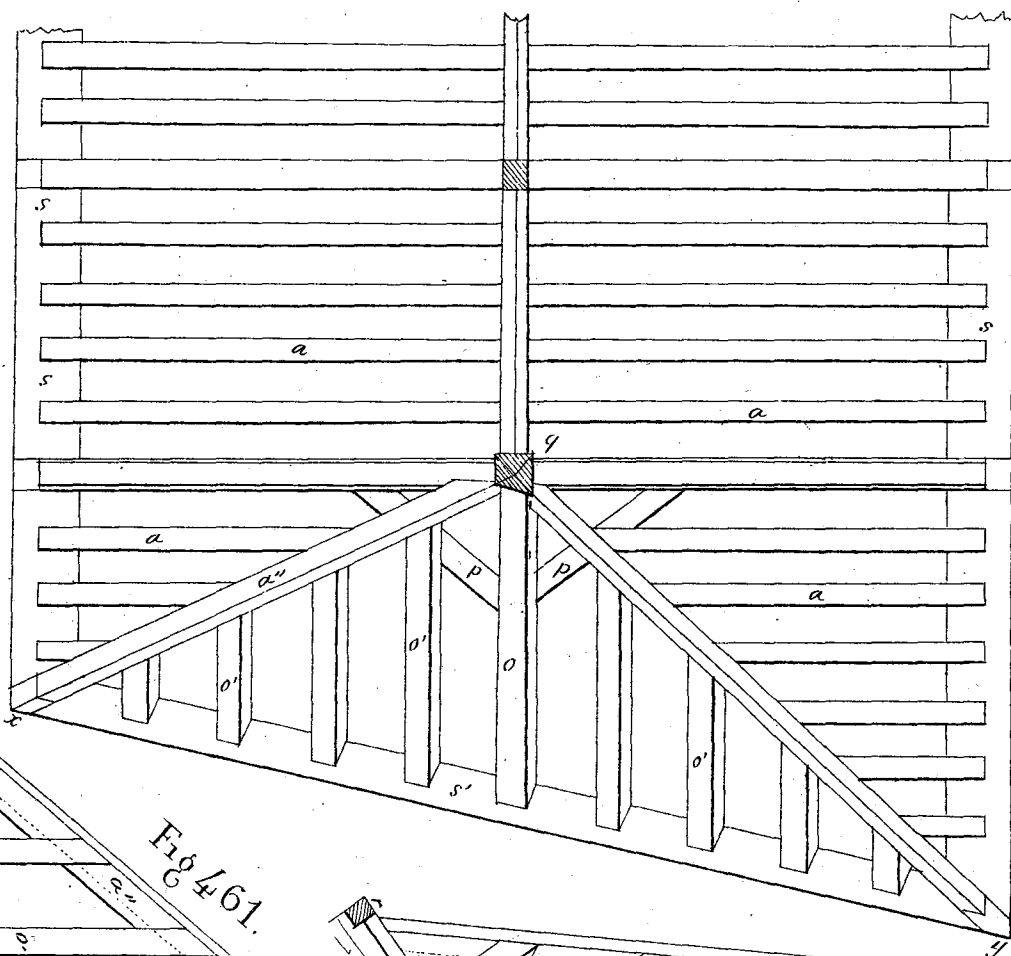


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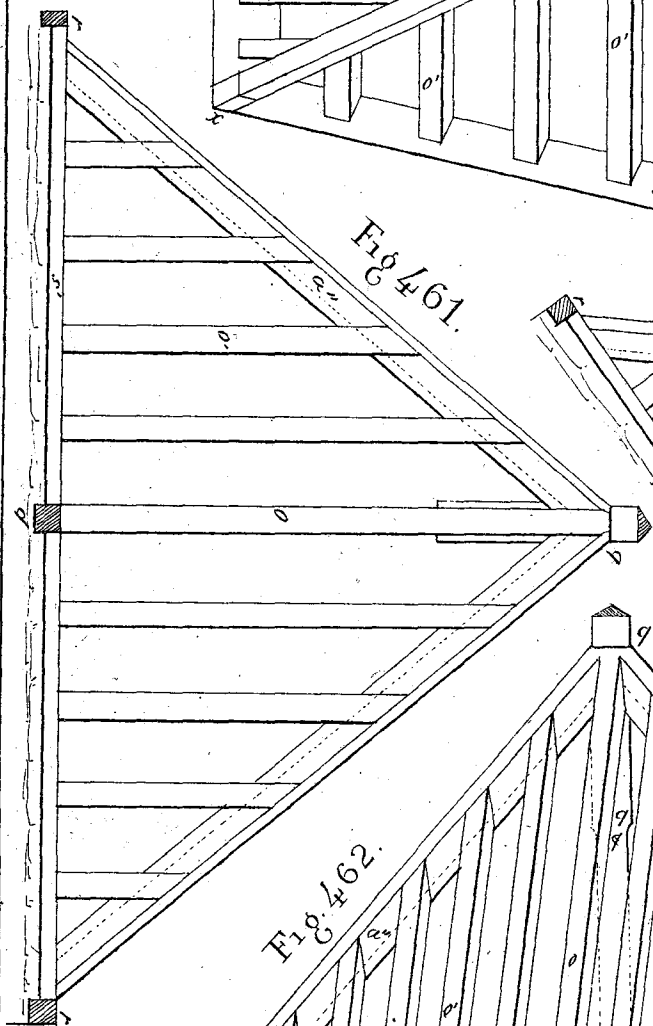


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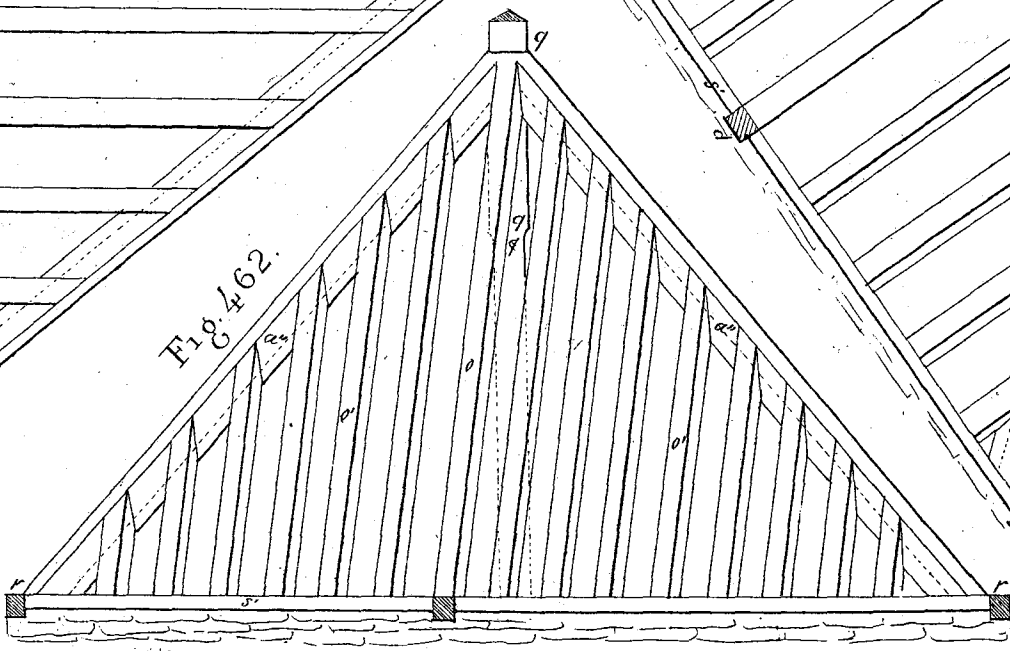


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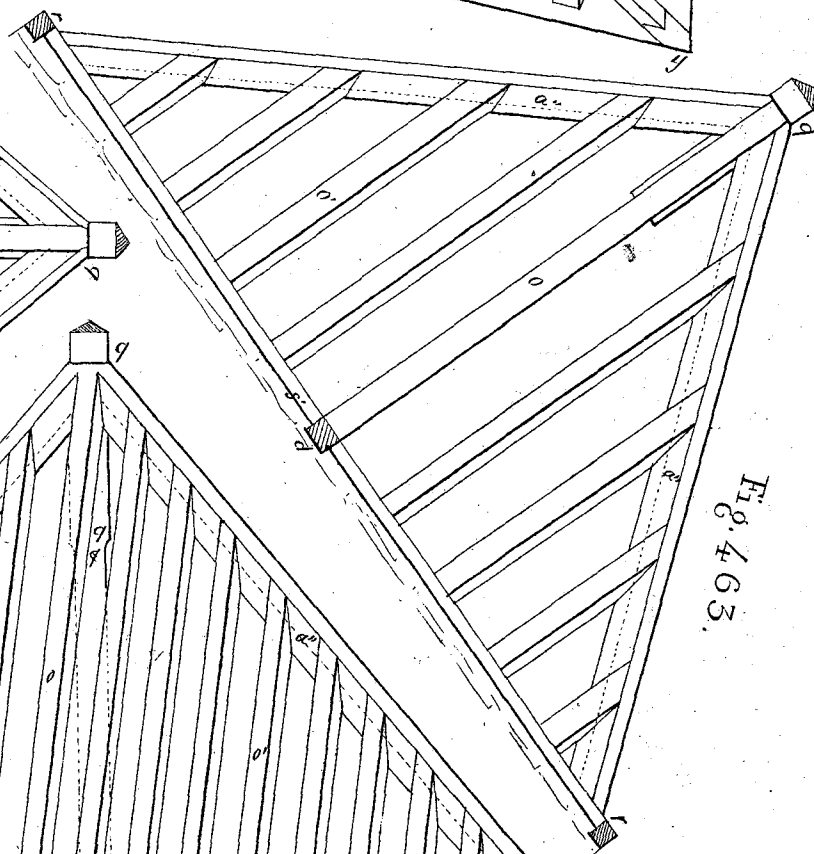


Fig. 464.

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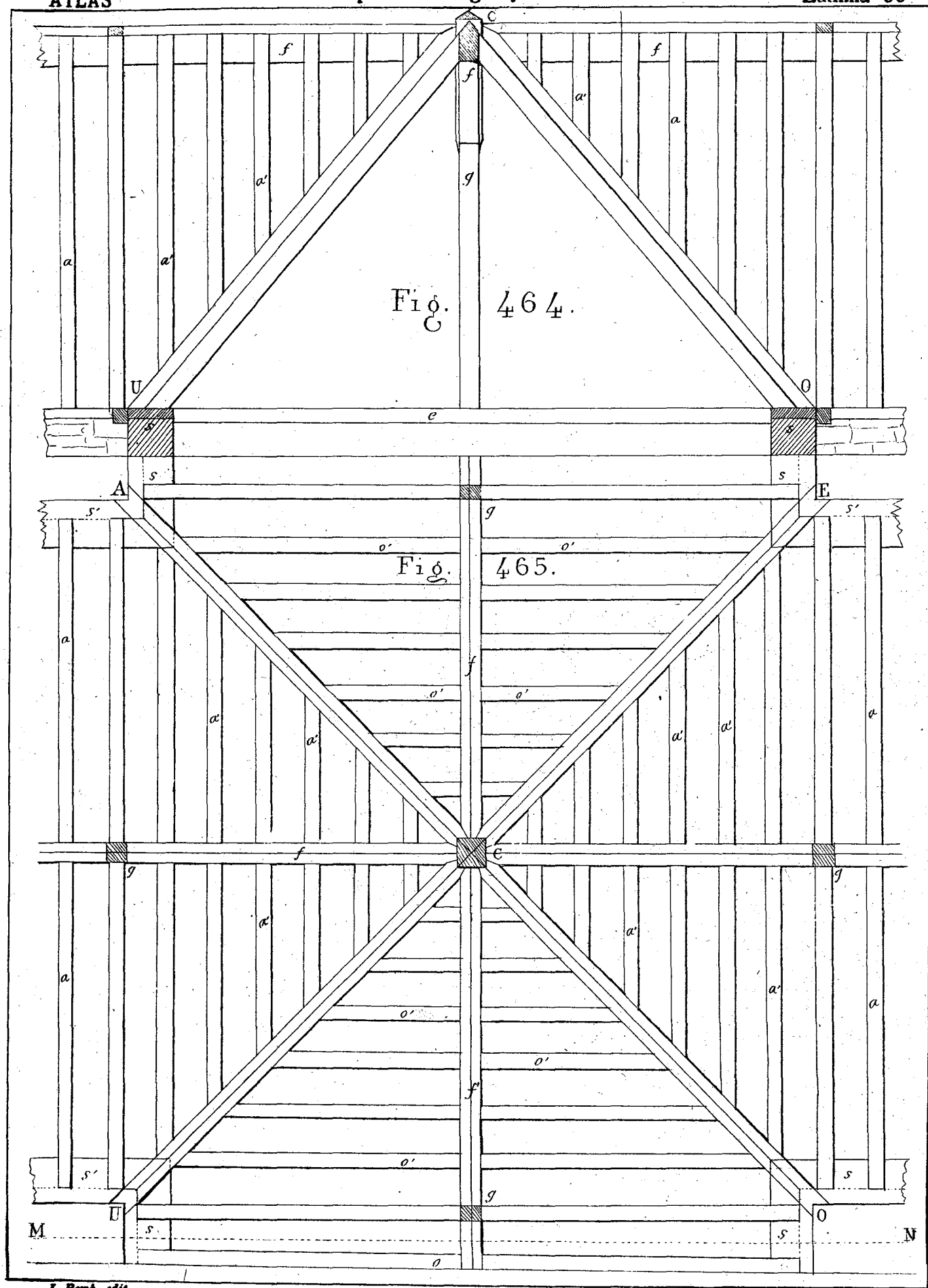


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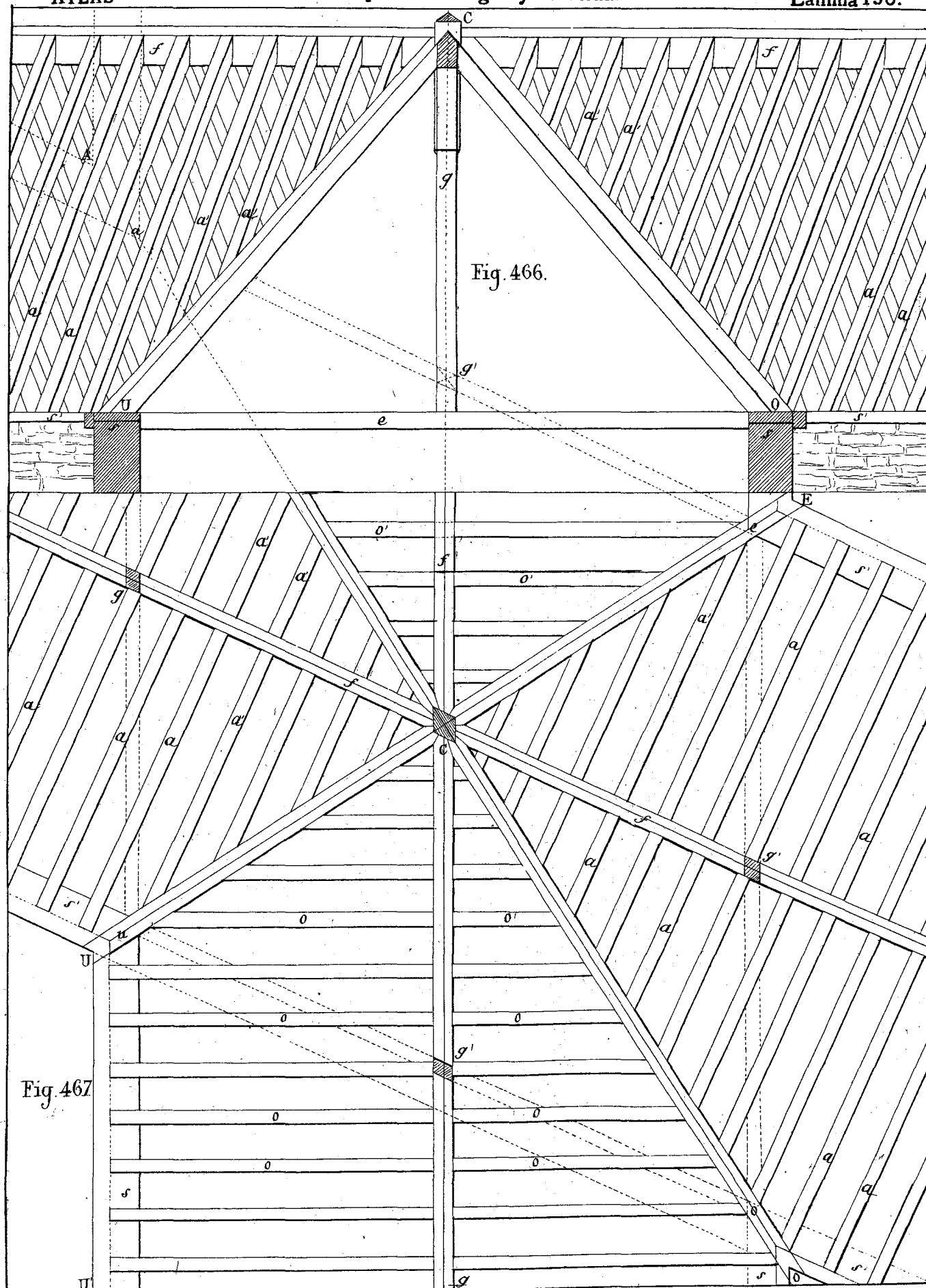


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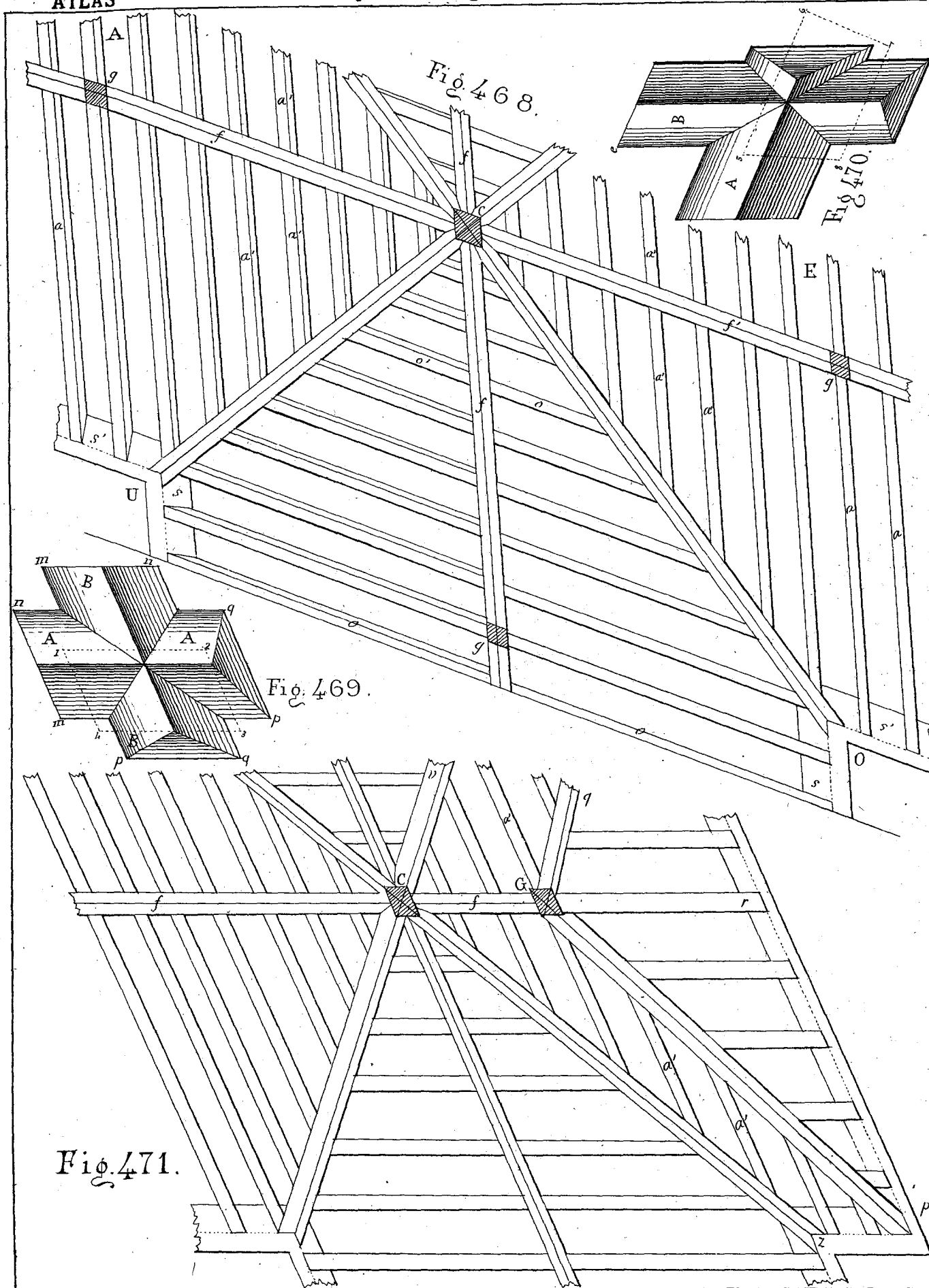


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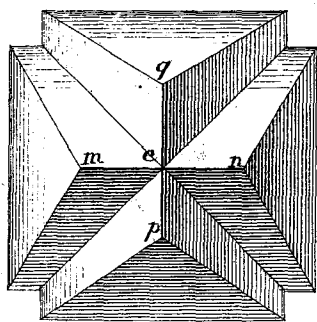


Fig. 472.

Fig. 475.

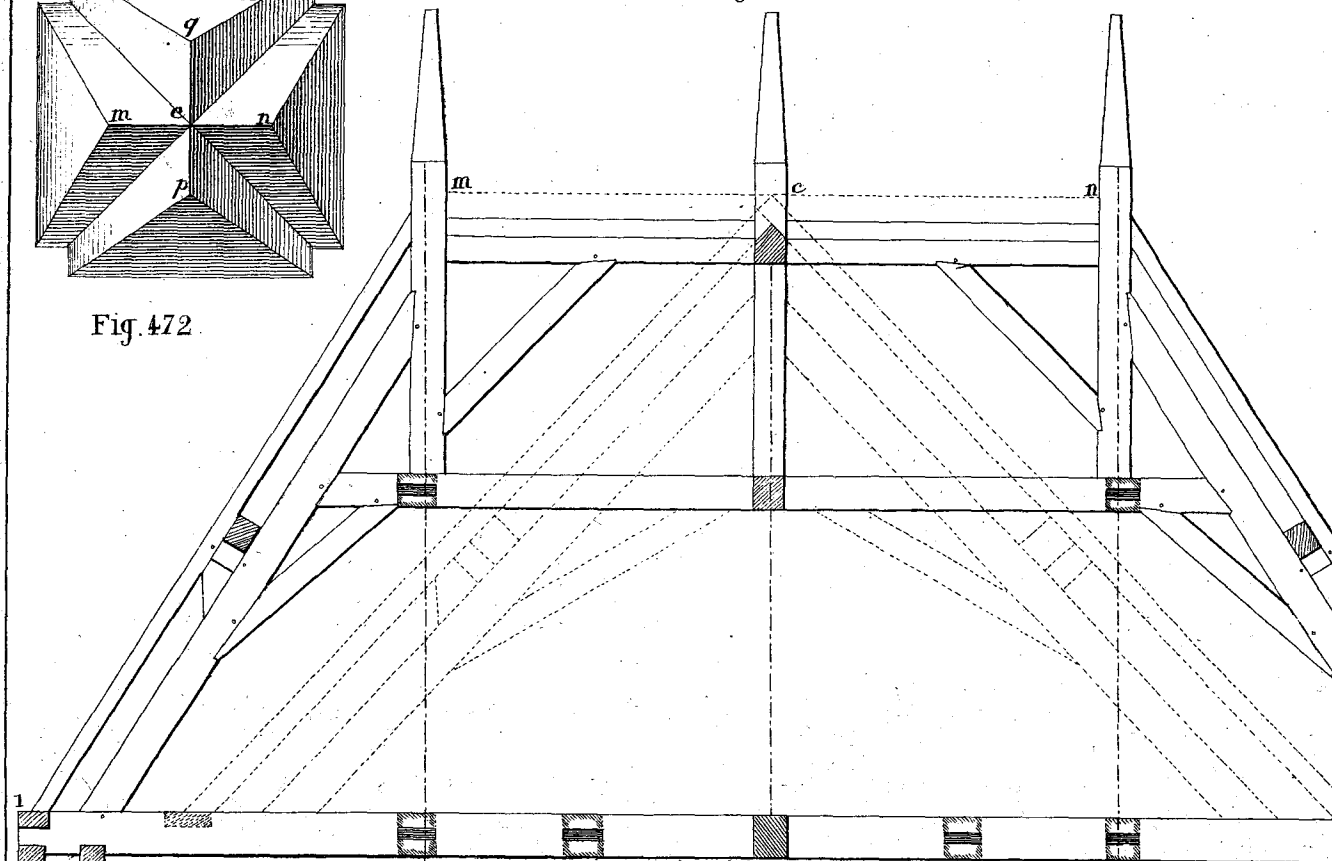


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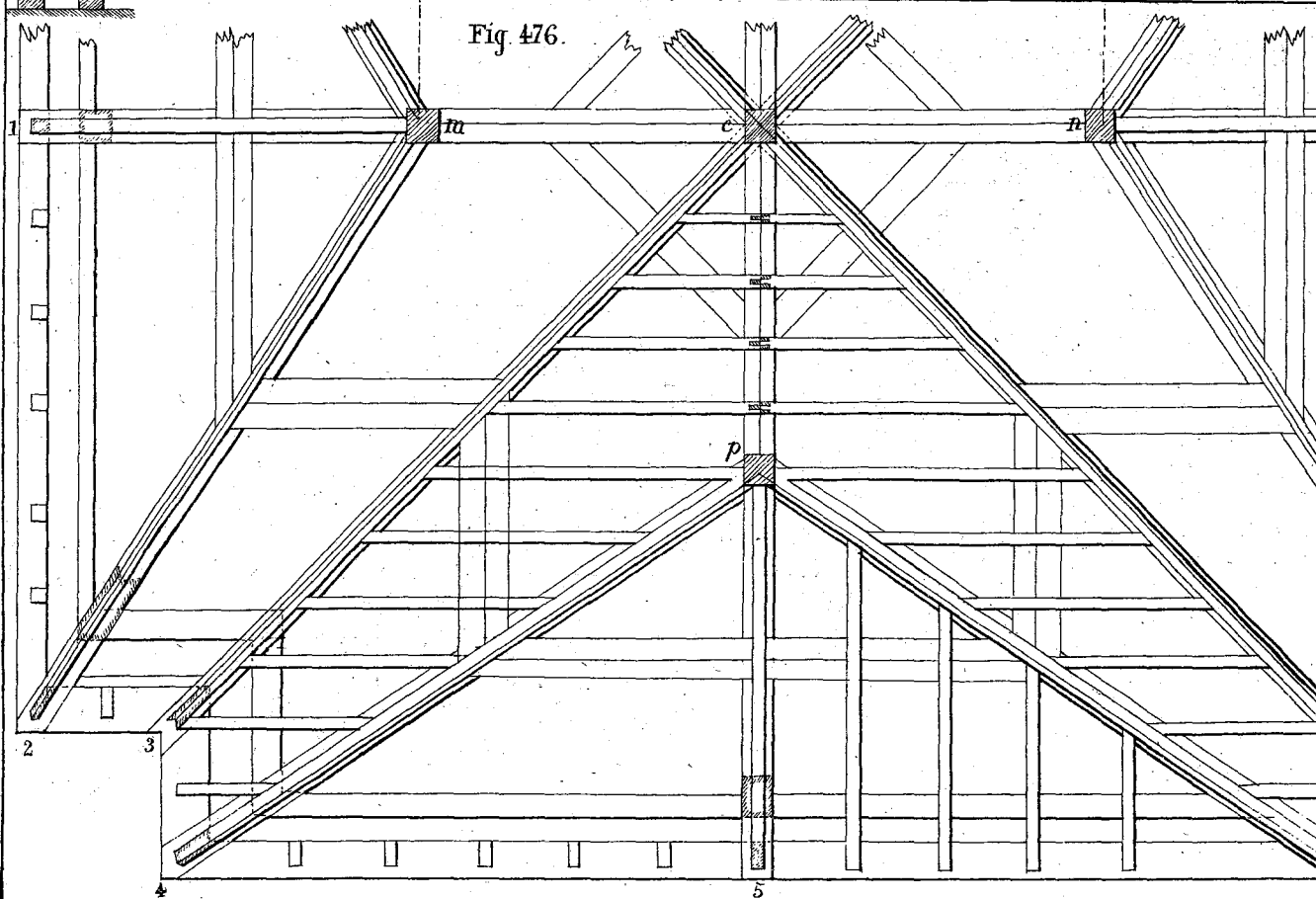


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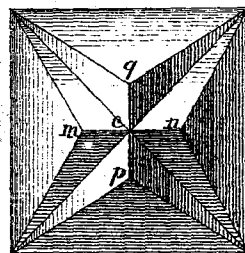
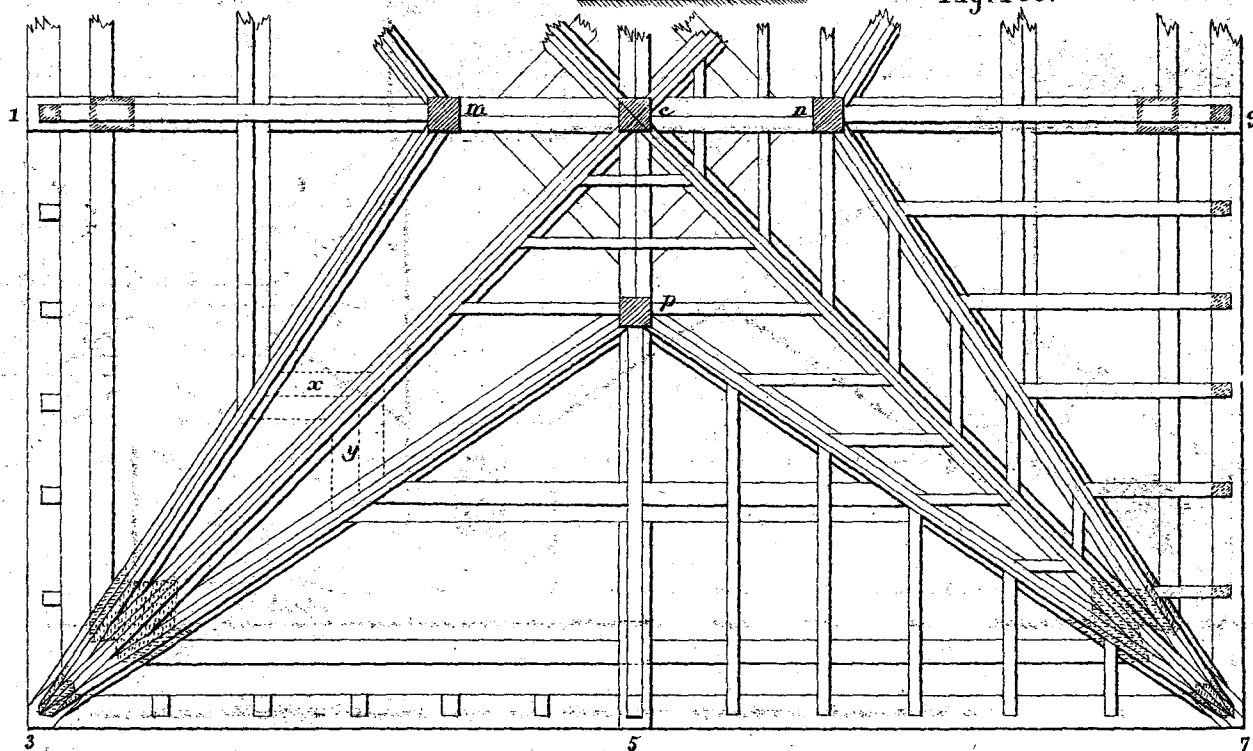


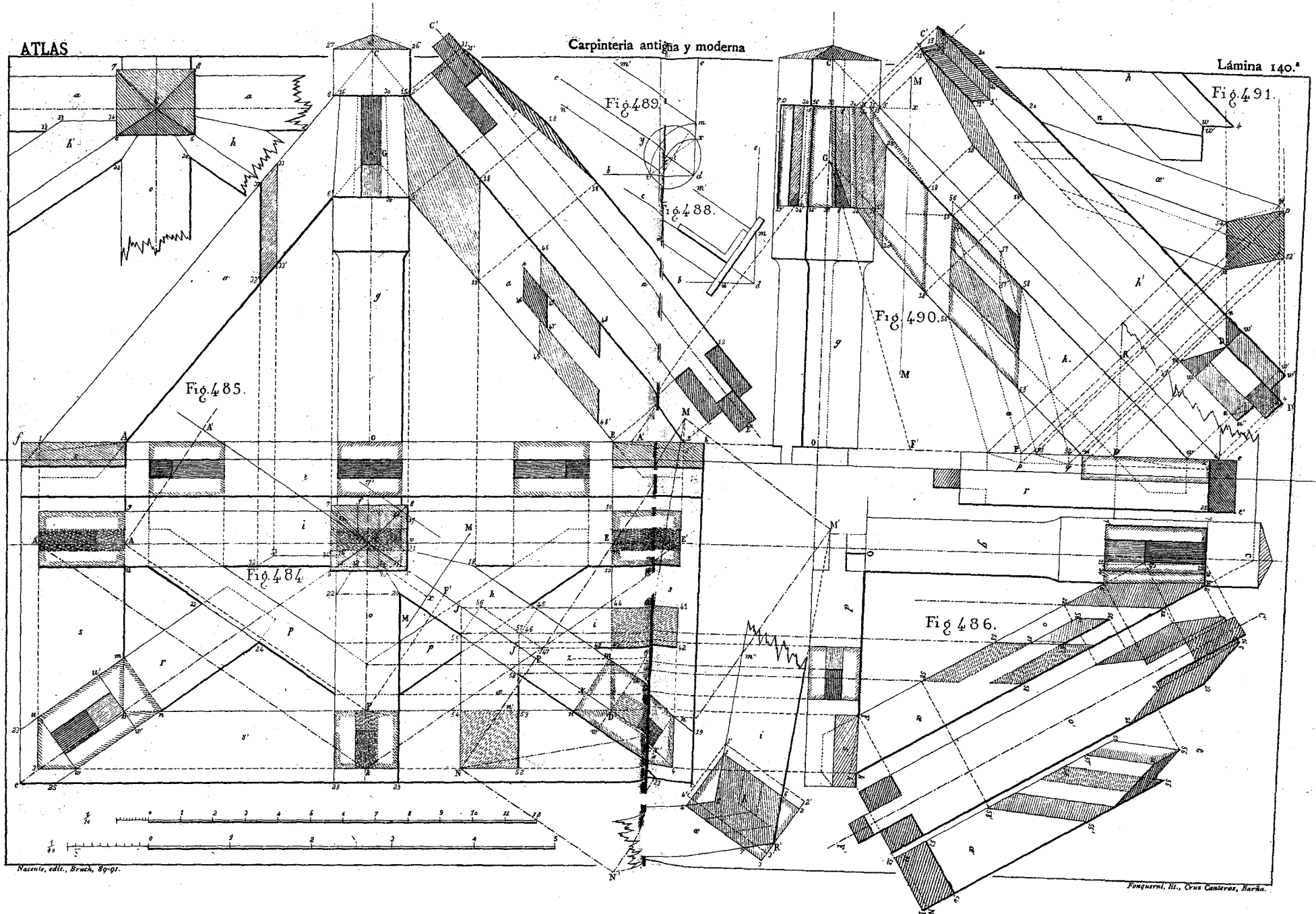
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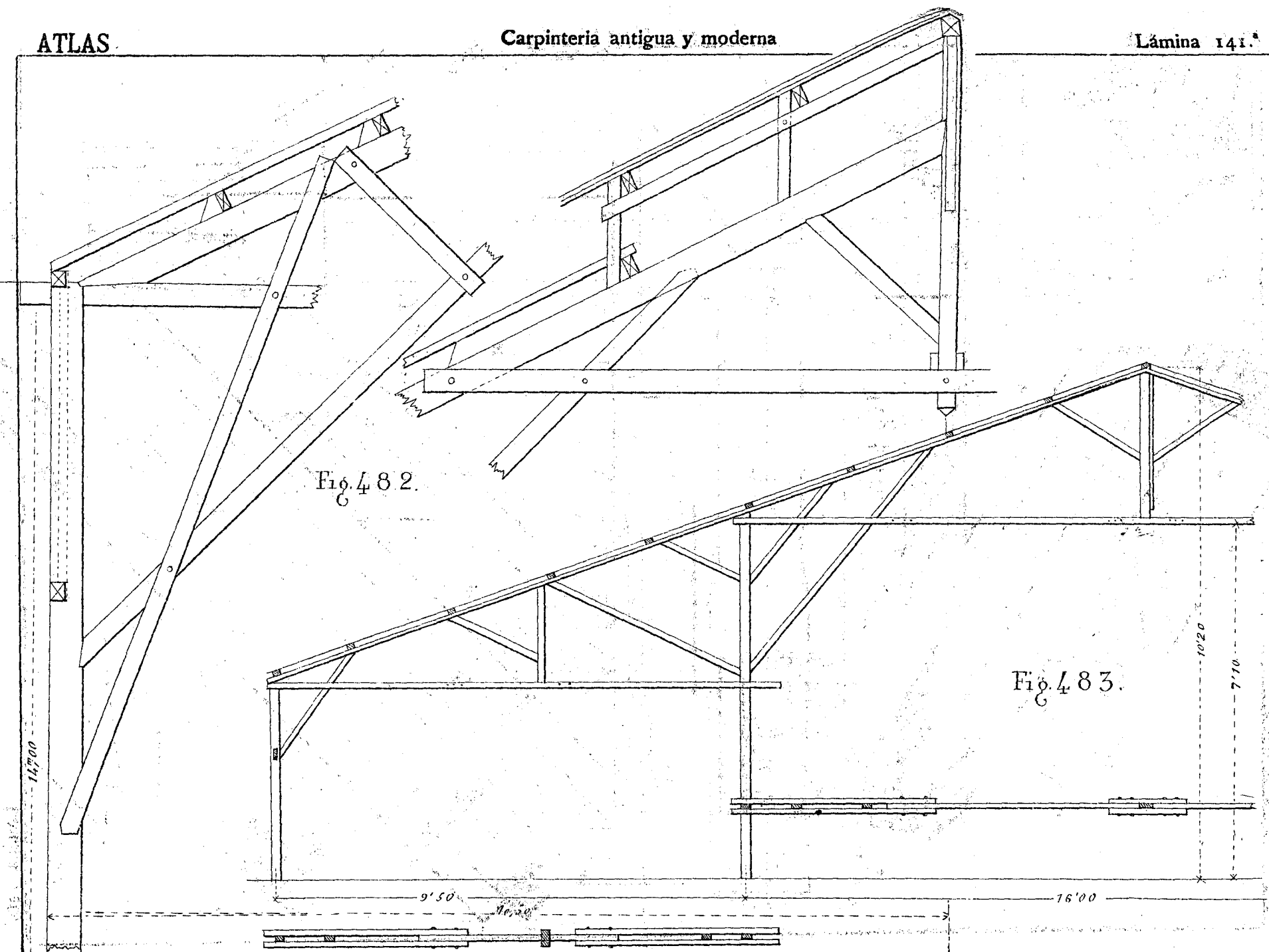
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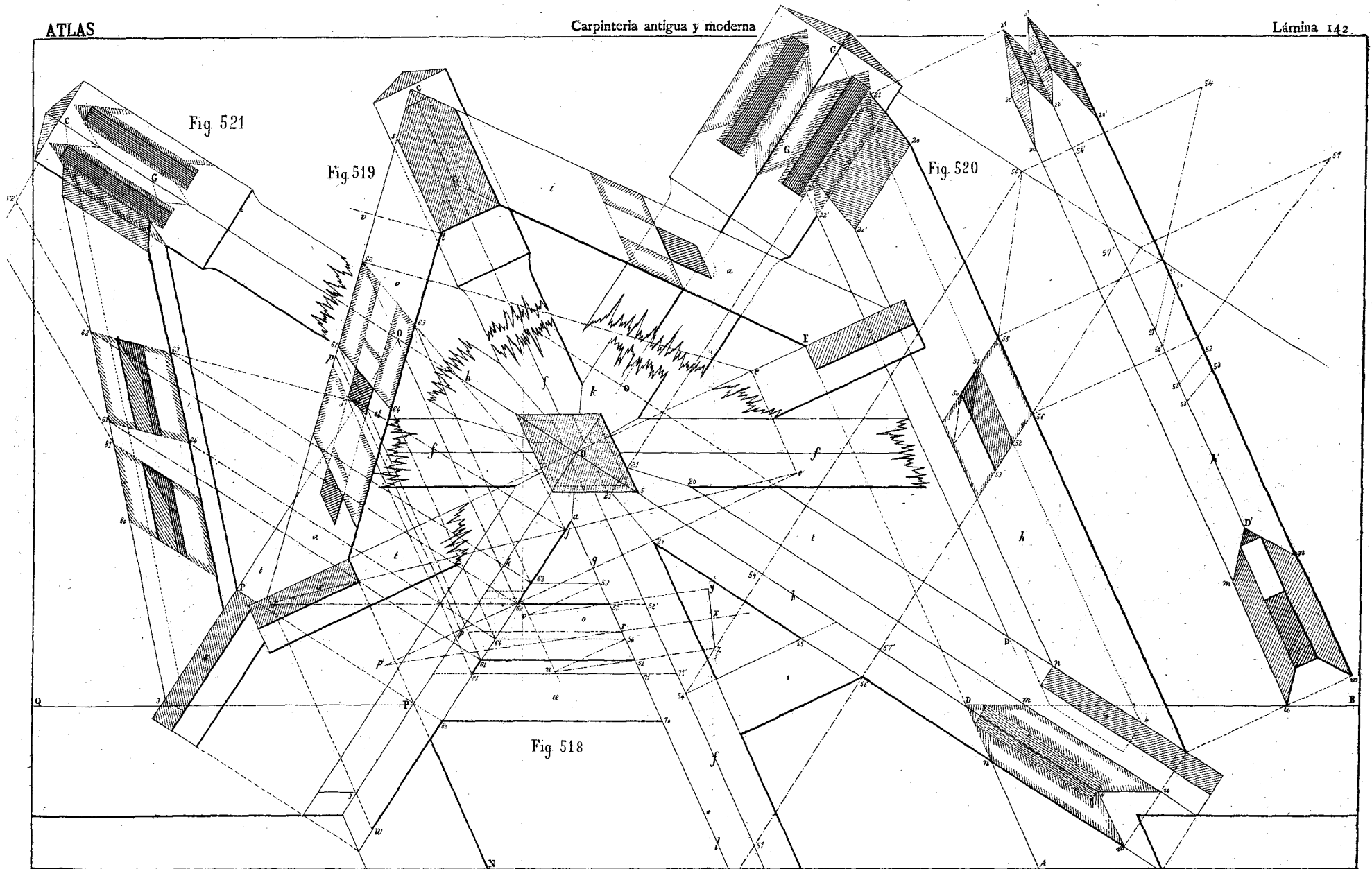
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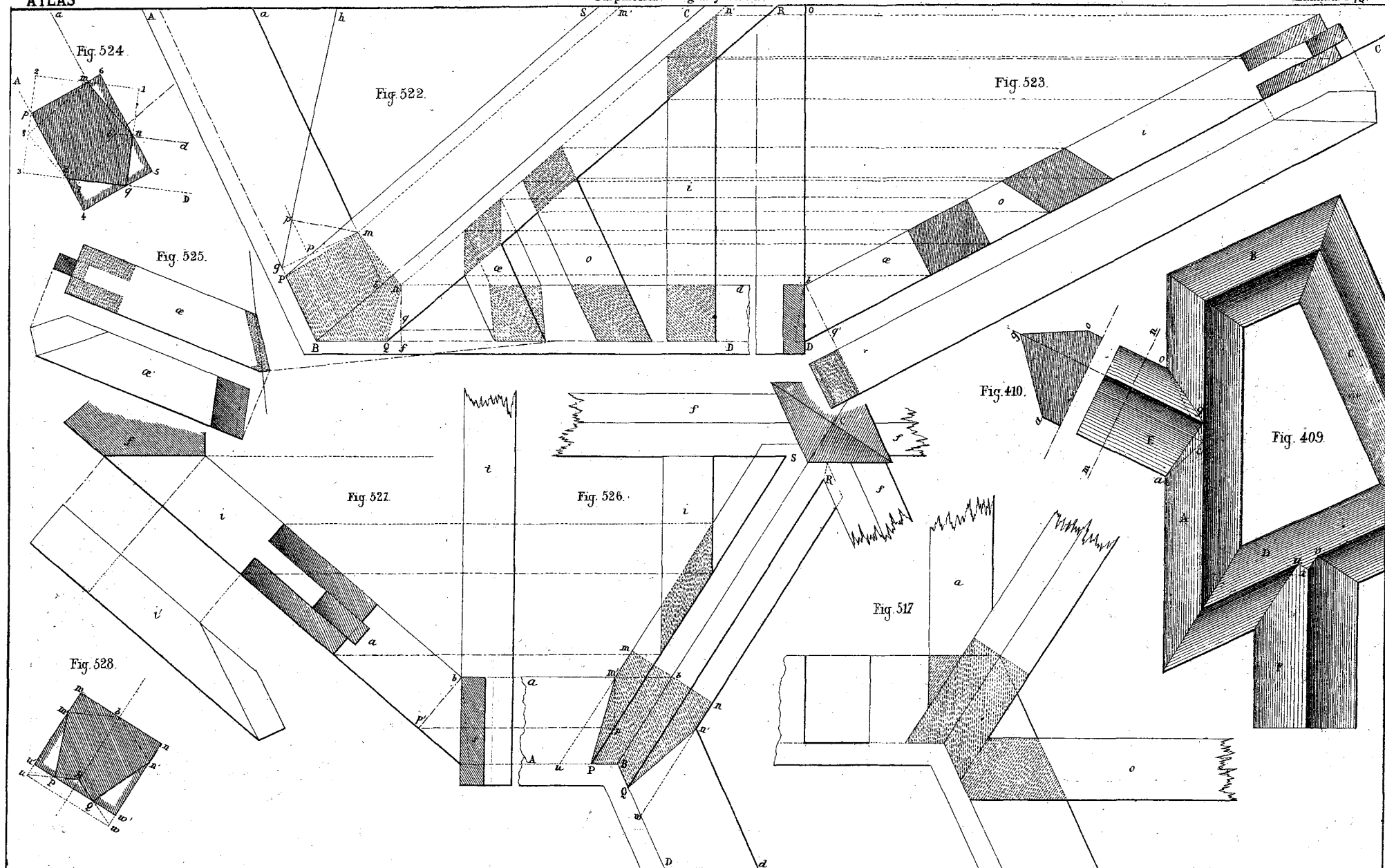
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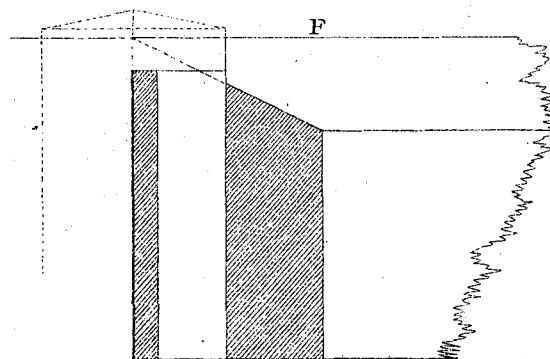
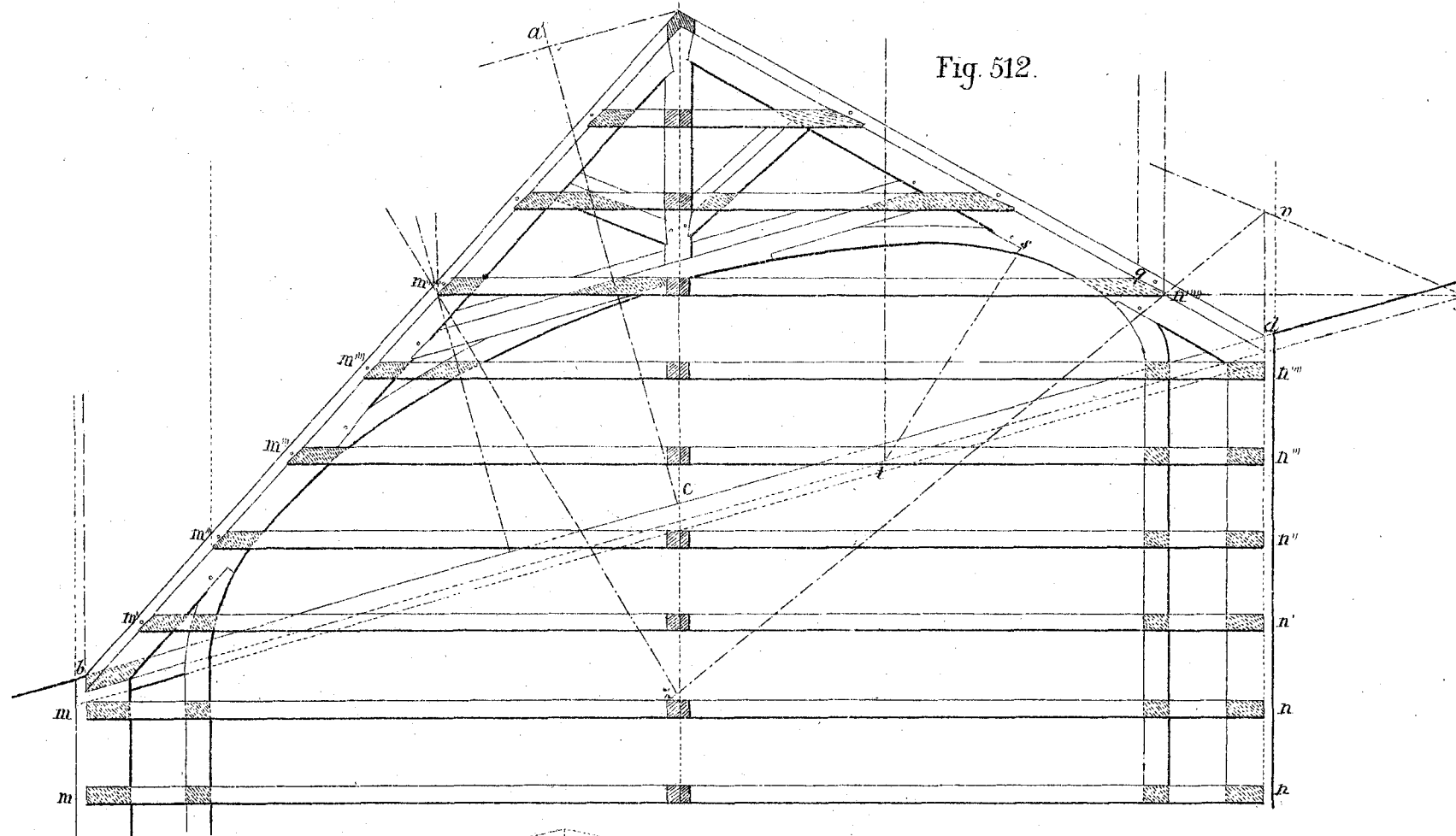












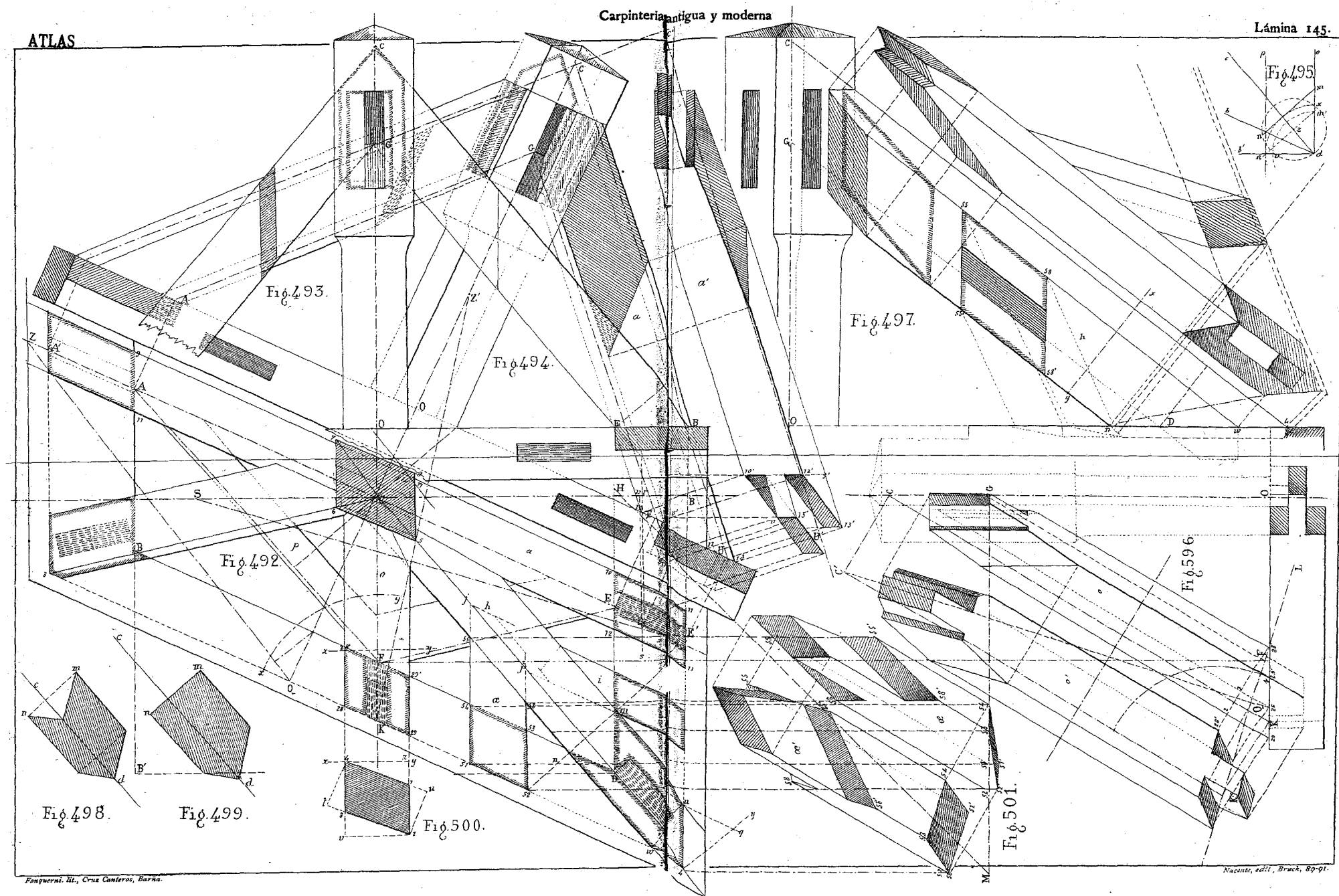


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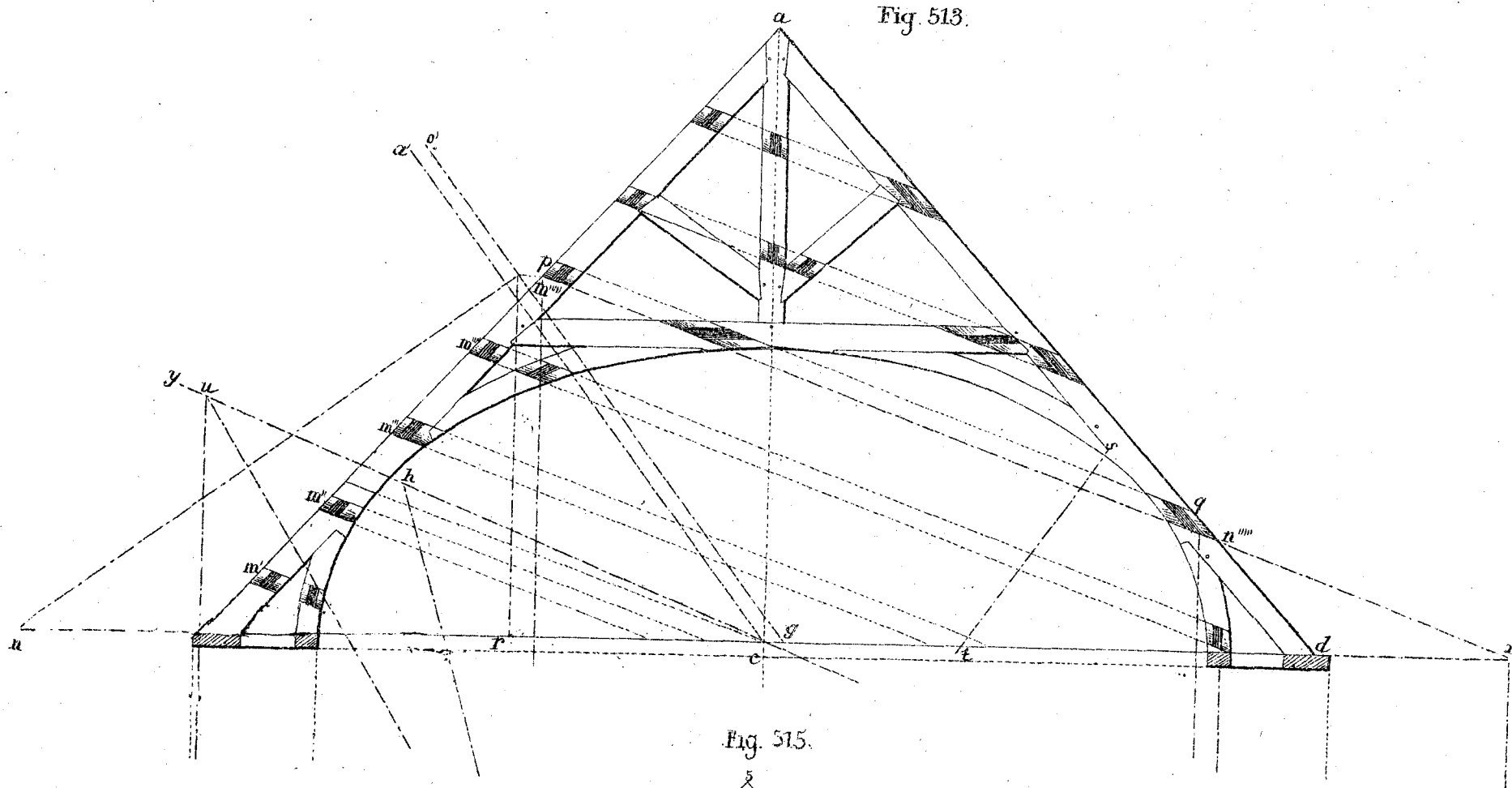


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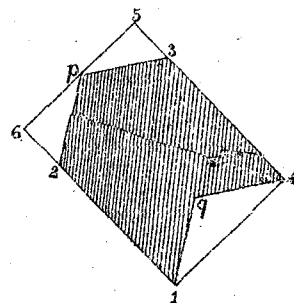


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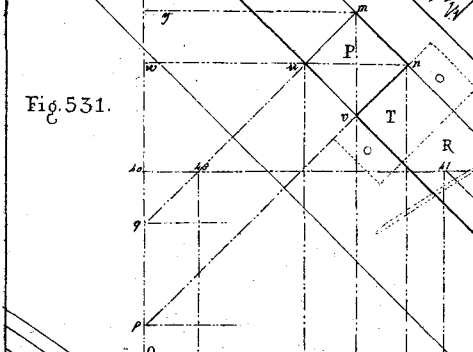


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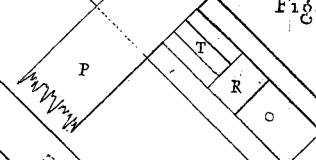


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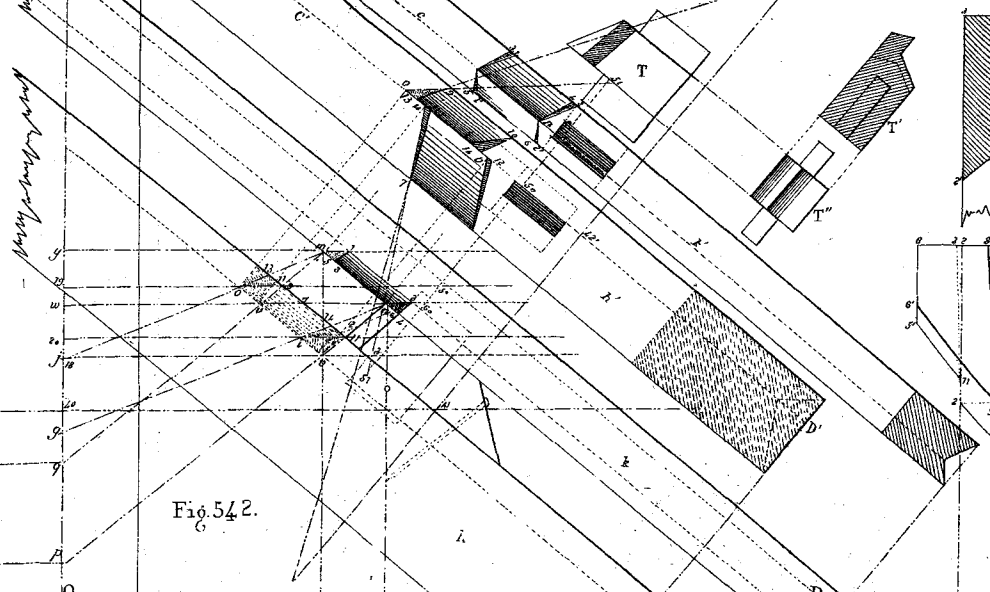


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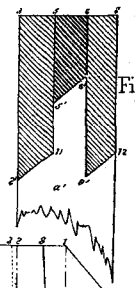


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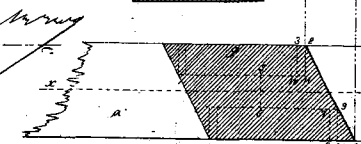


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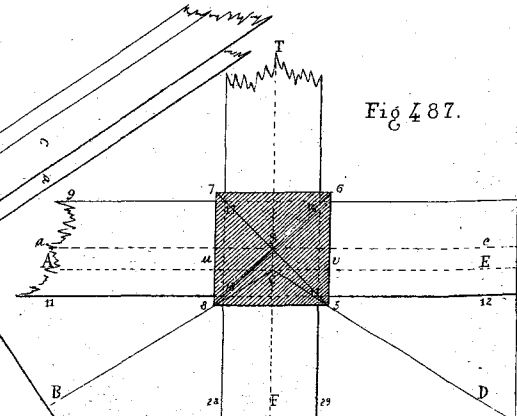


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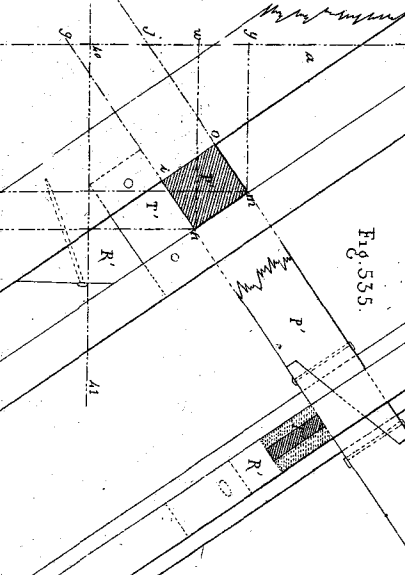


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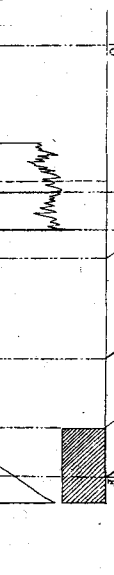


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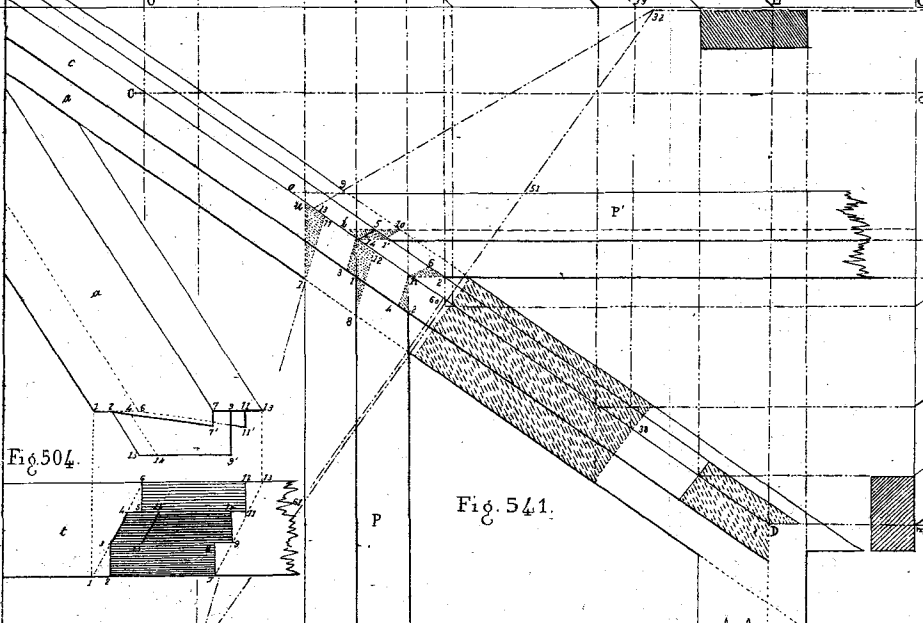
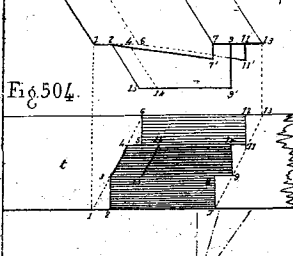


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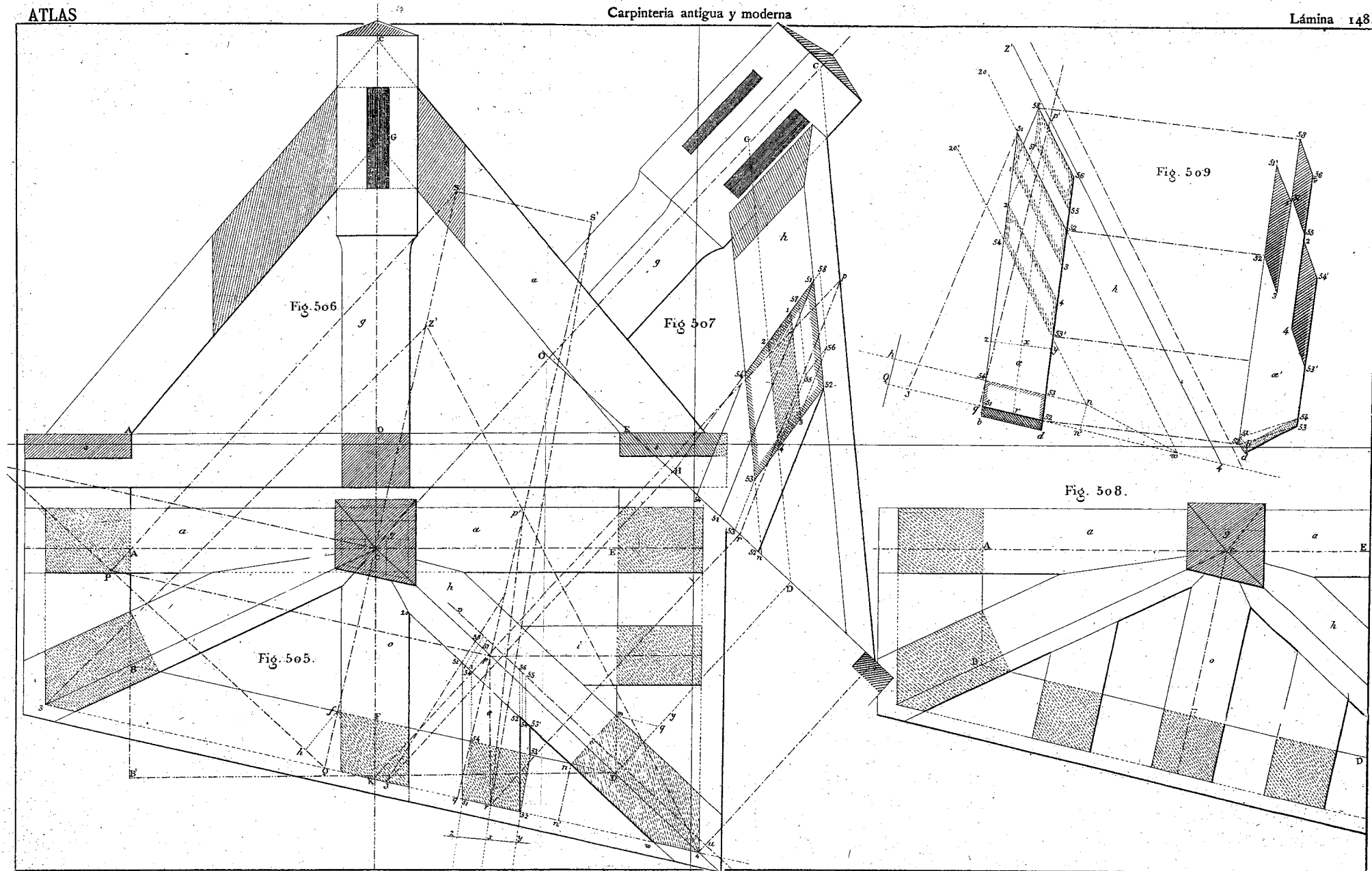


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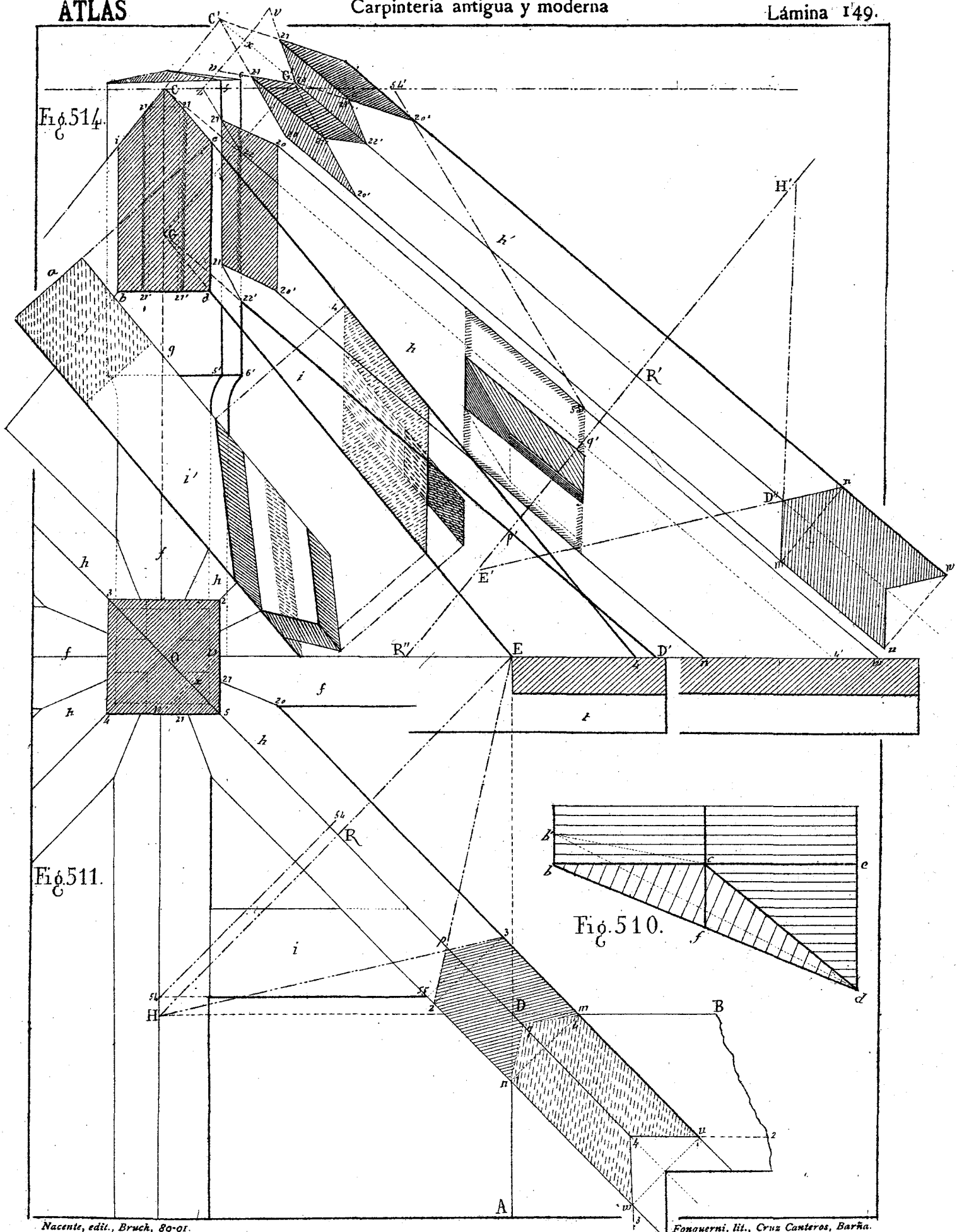
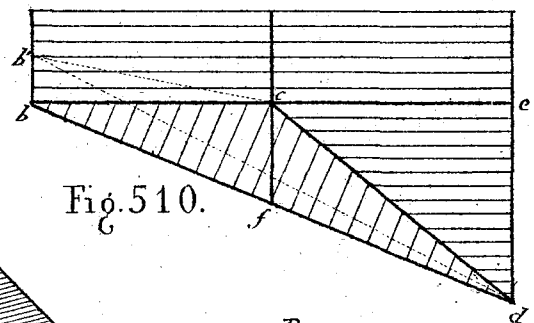
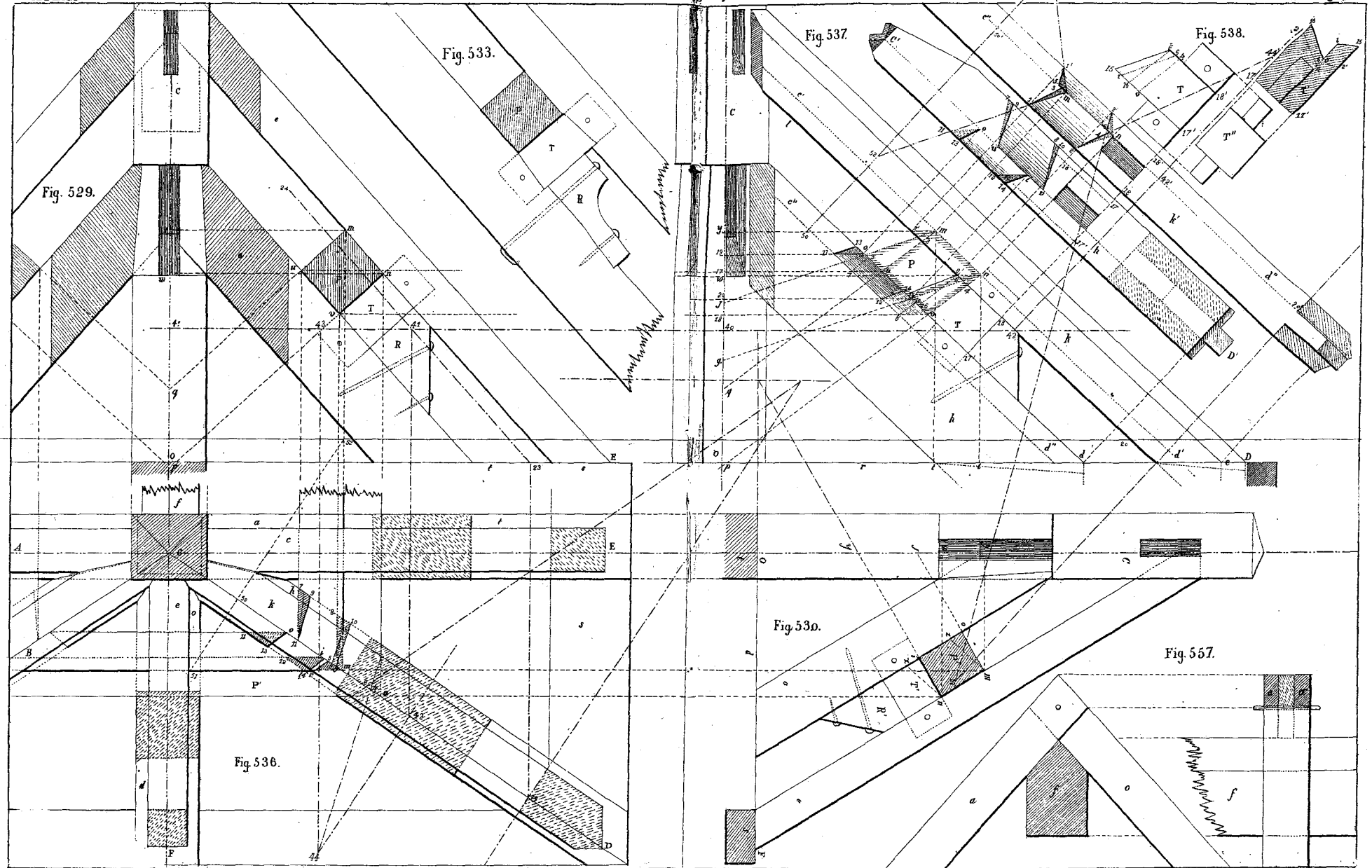
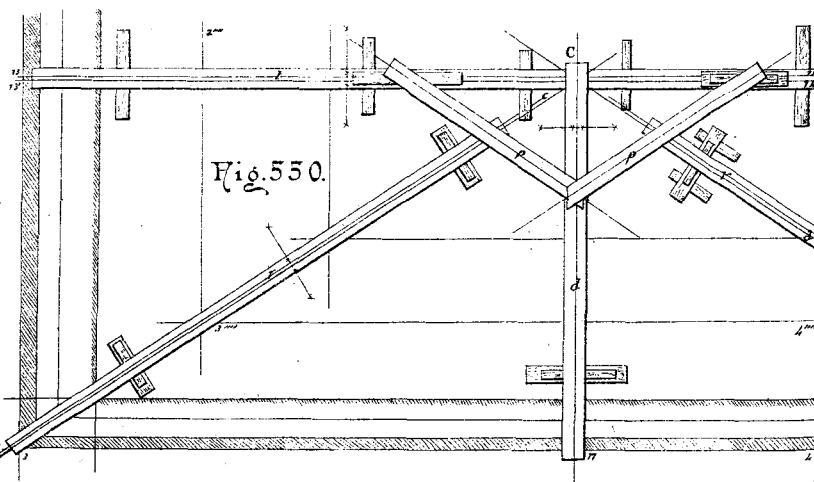
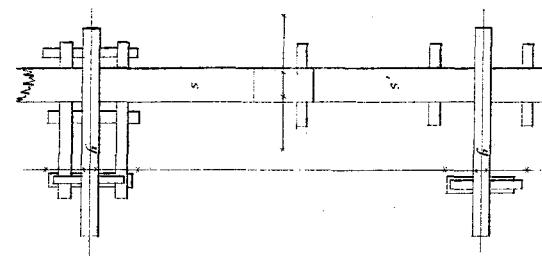
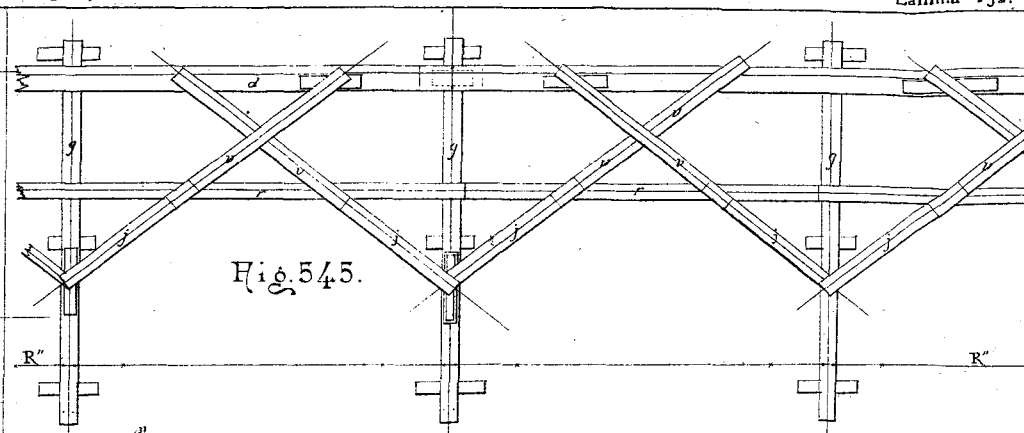
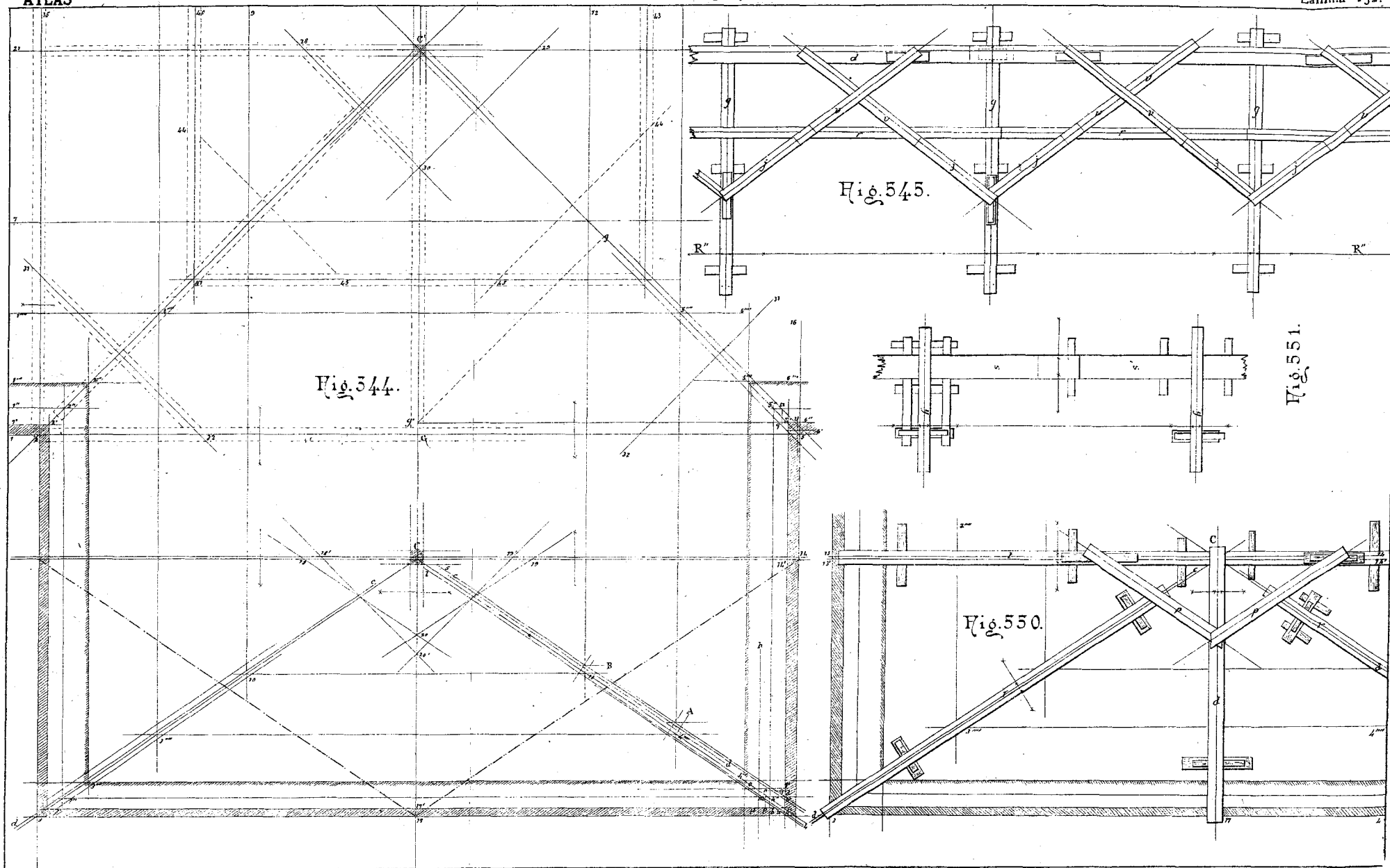


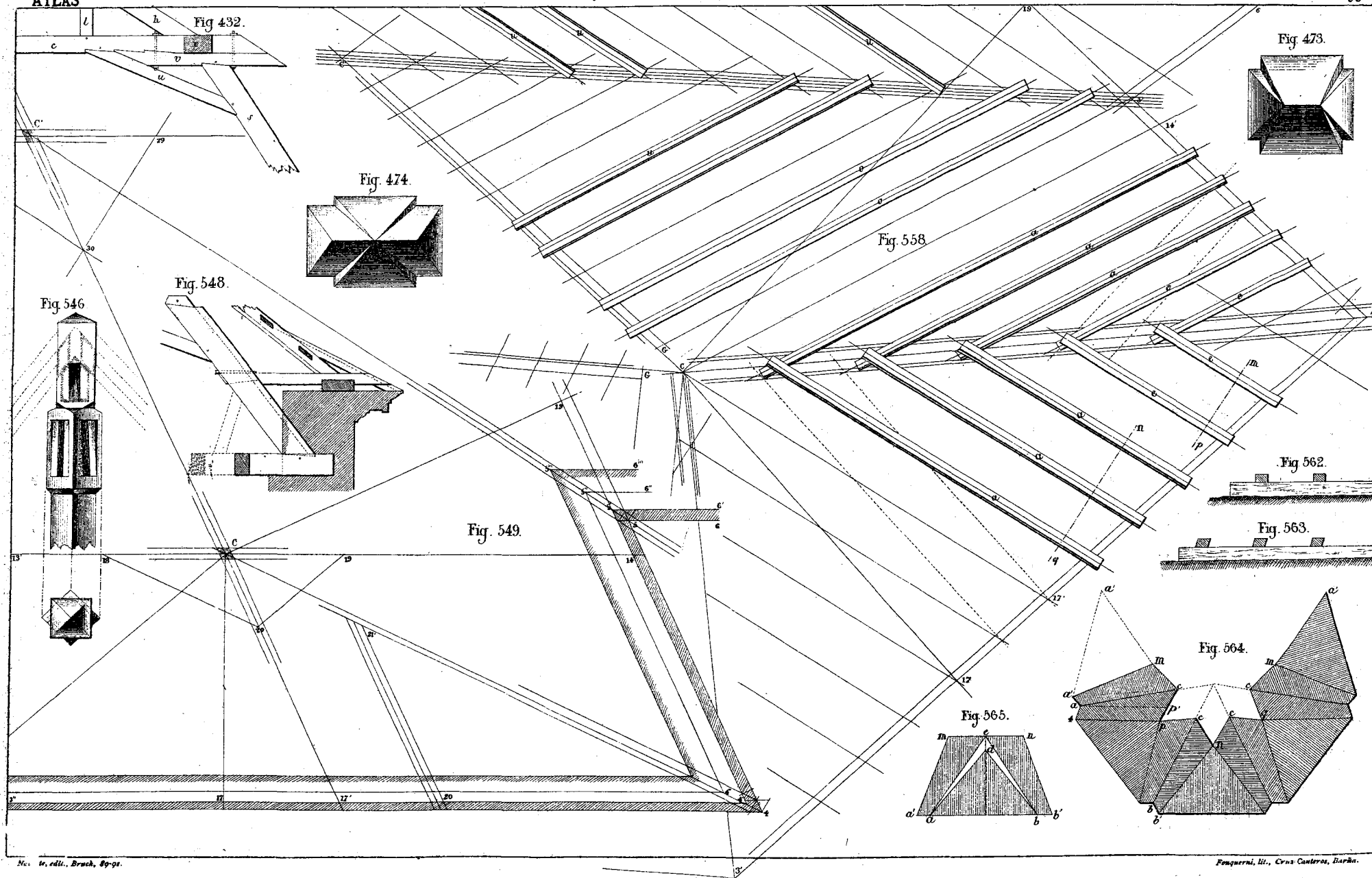
Fig. 511.

Fig. 510.









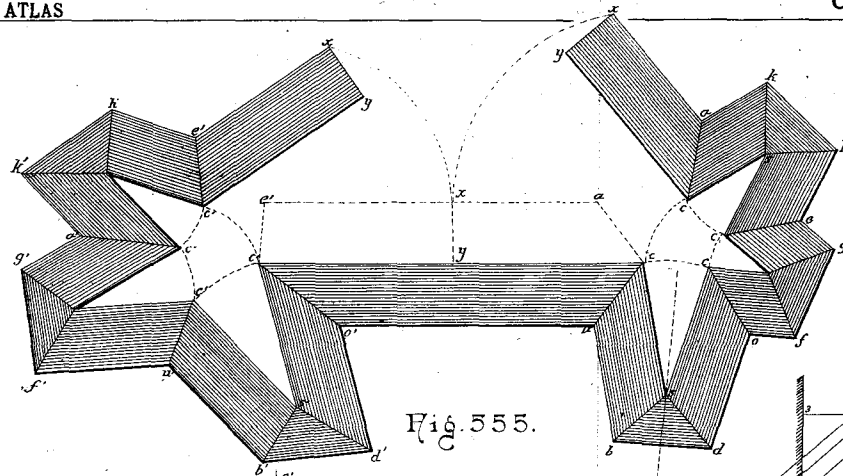


Fig. 555.

Fig. 552.

Fig. 561.

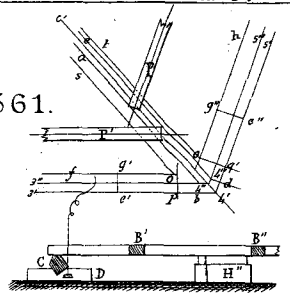


Fig. 560.

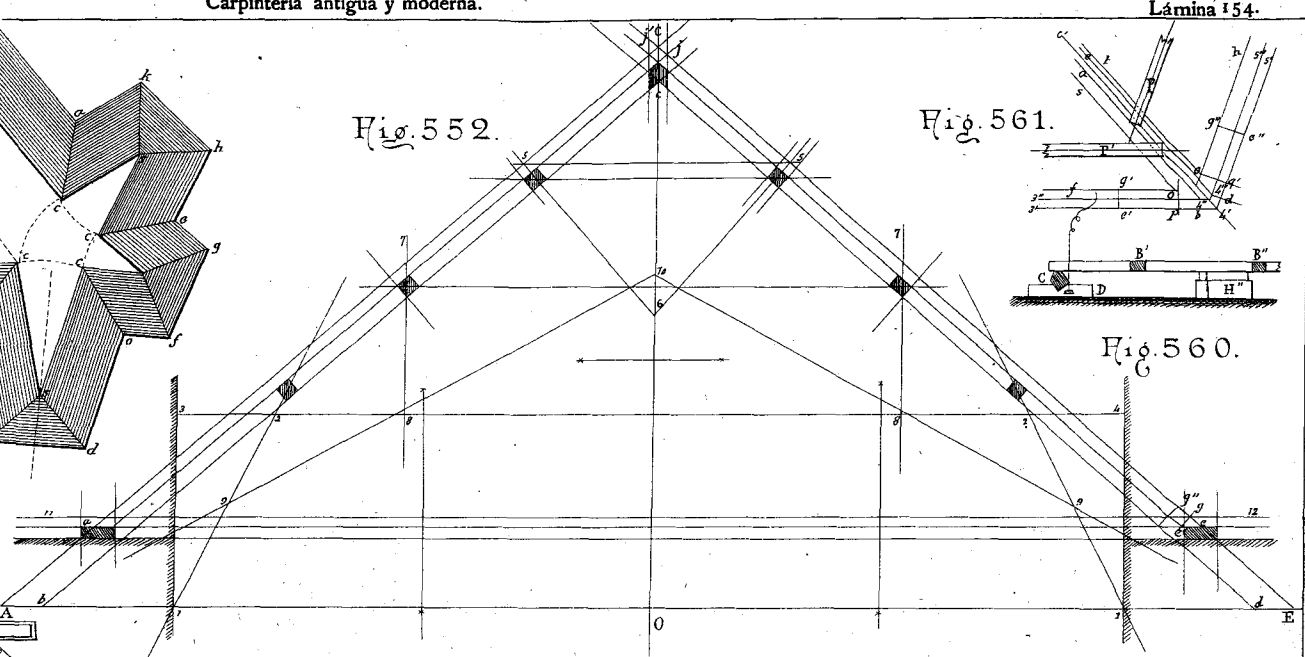


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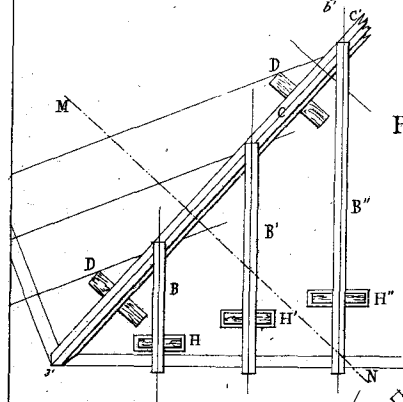


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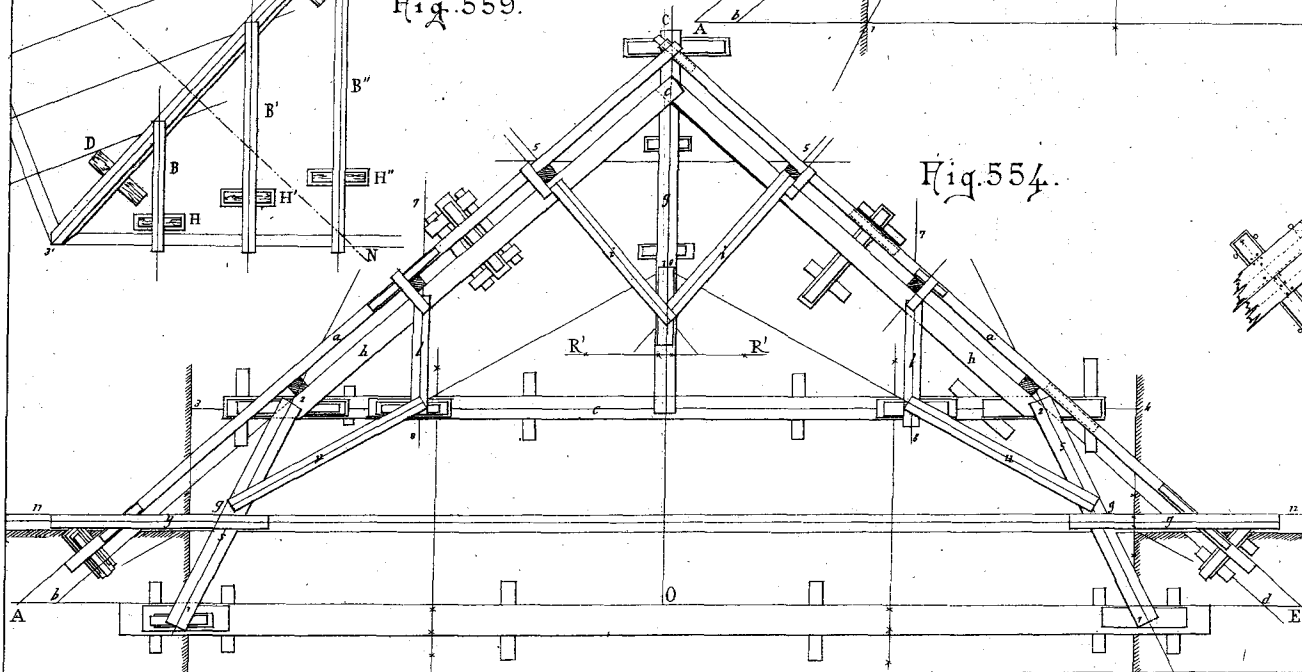
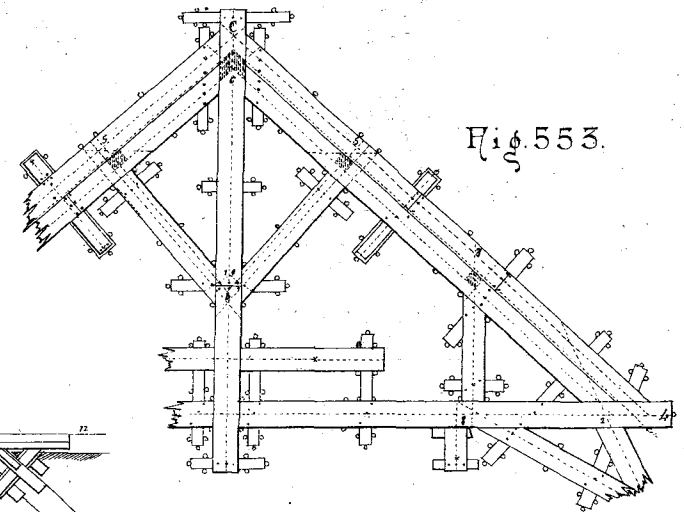


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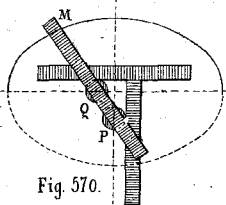


Fig. 570.



Fig. 573.

Fig. 572.

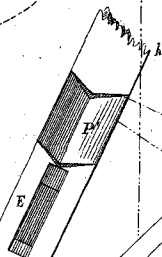


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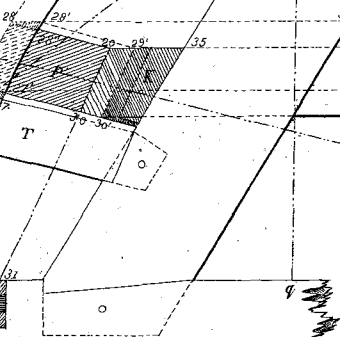


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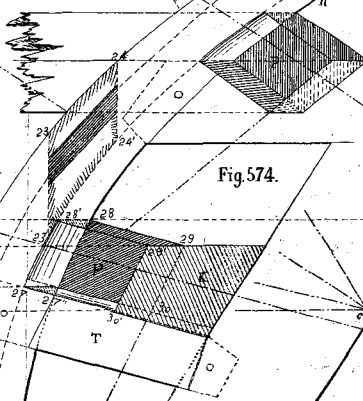


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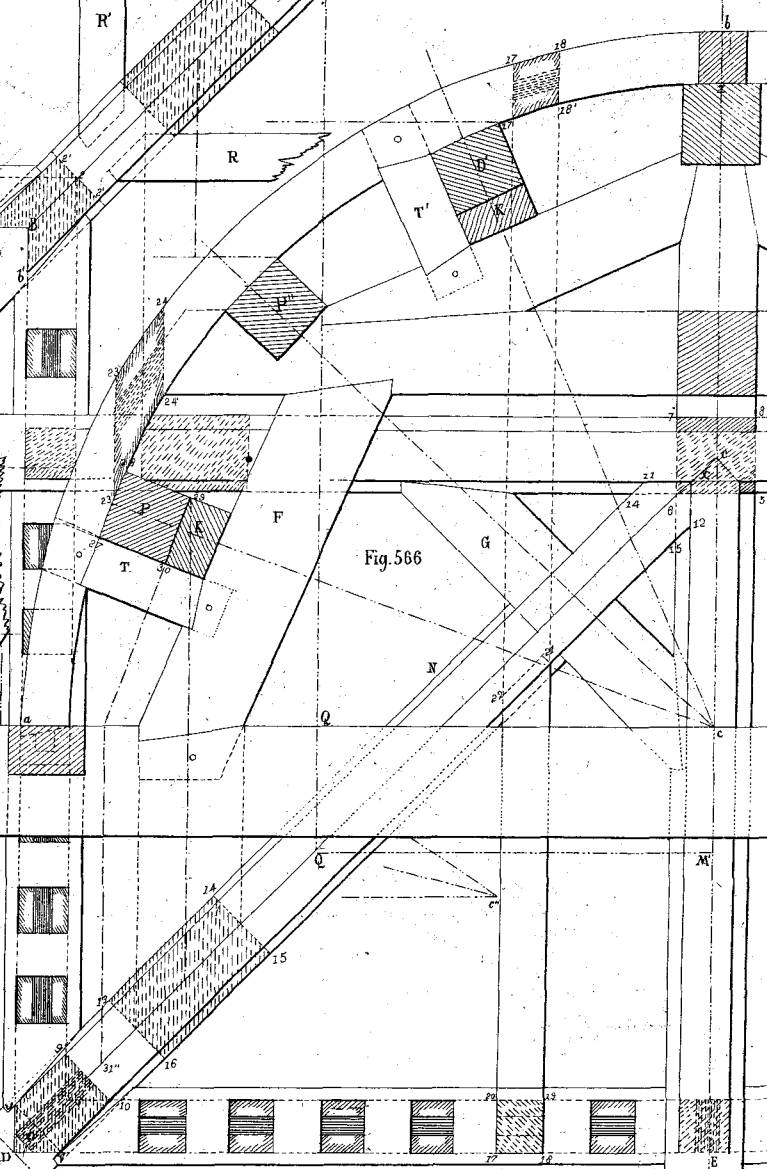


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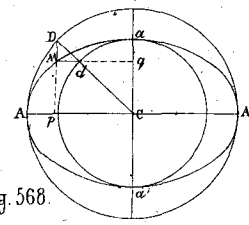


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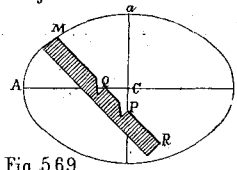


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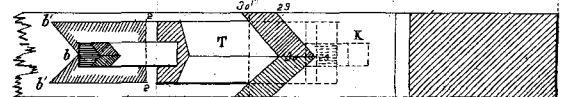
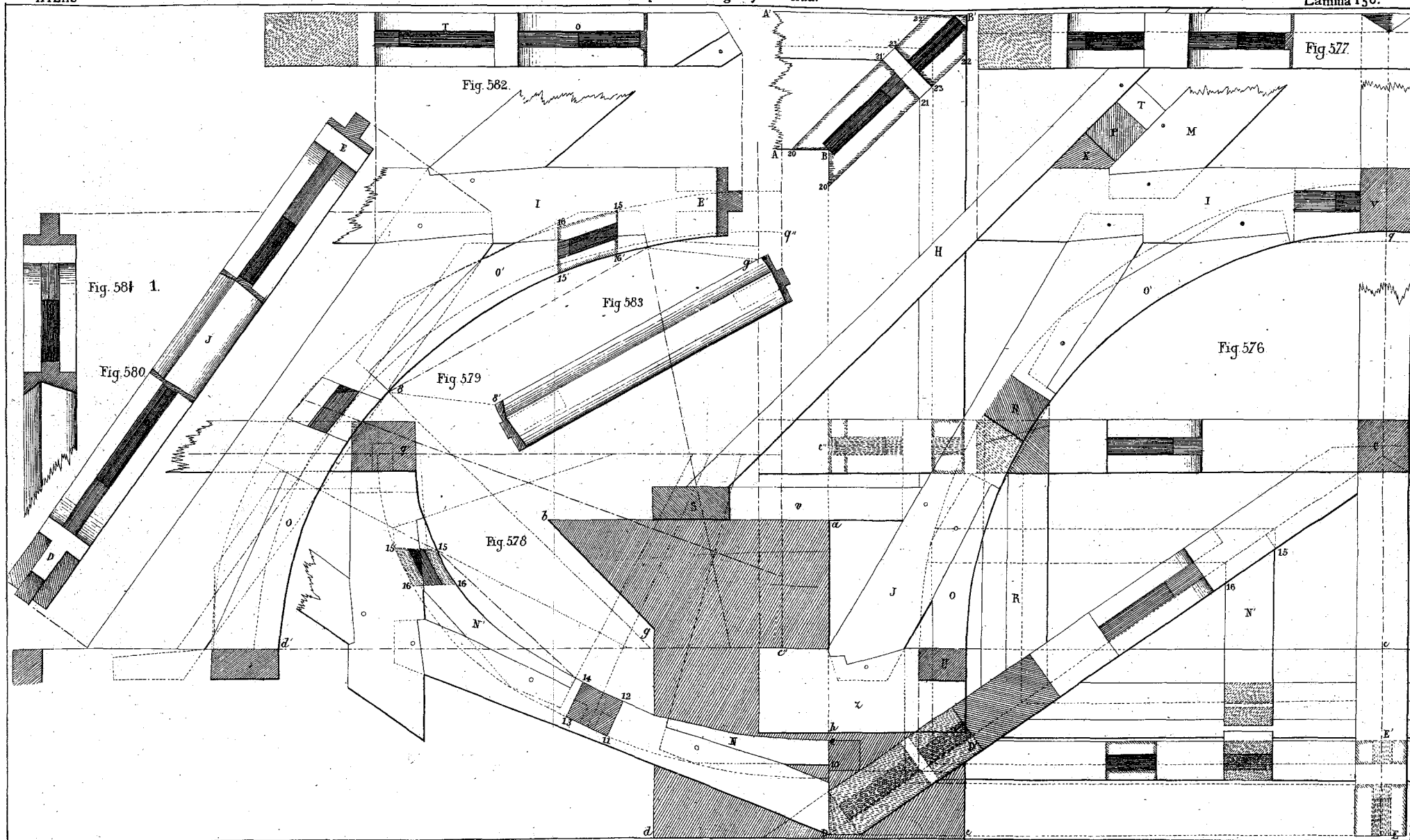


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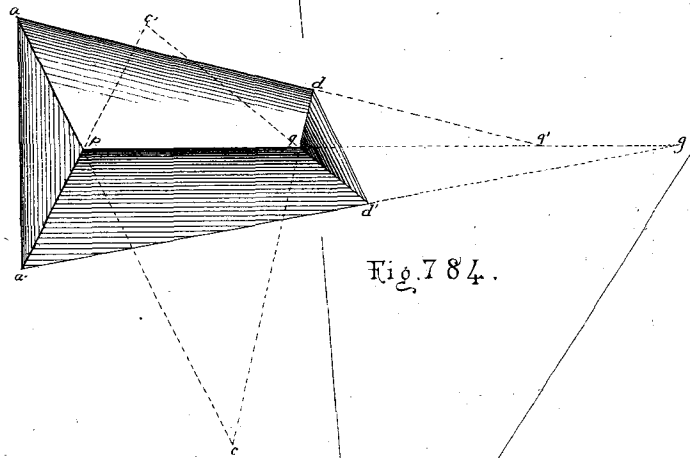


Fig. 784.

Fig. 556.

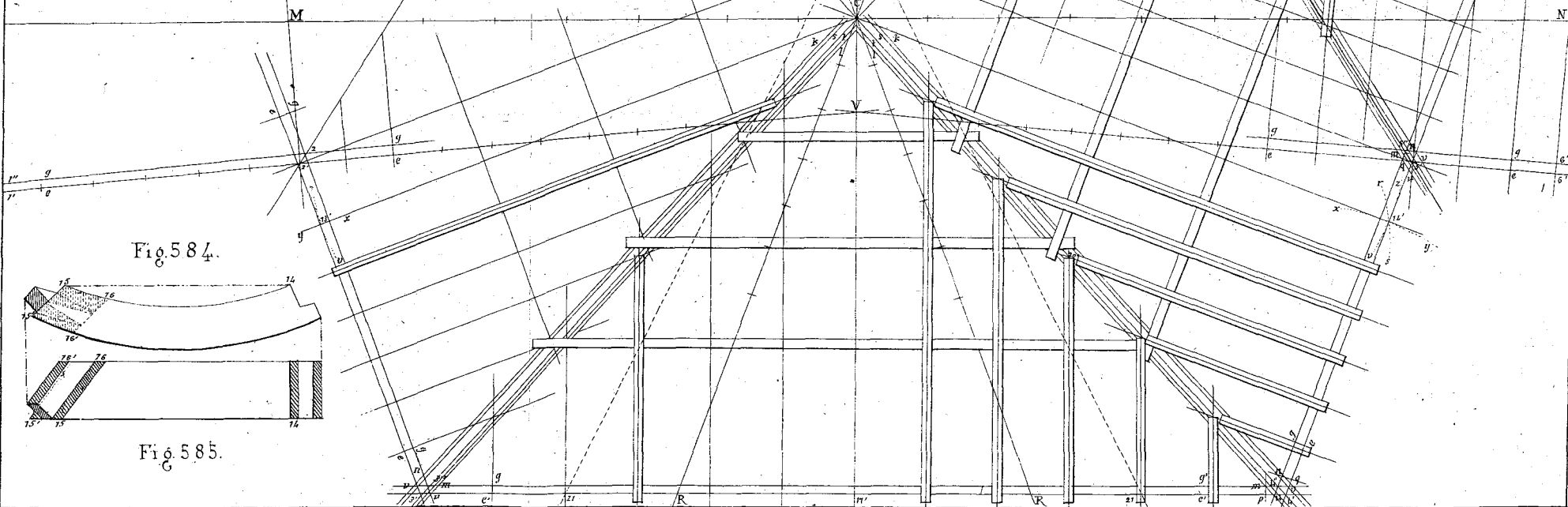


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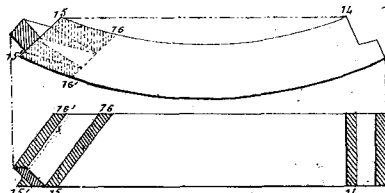
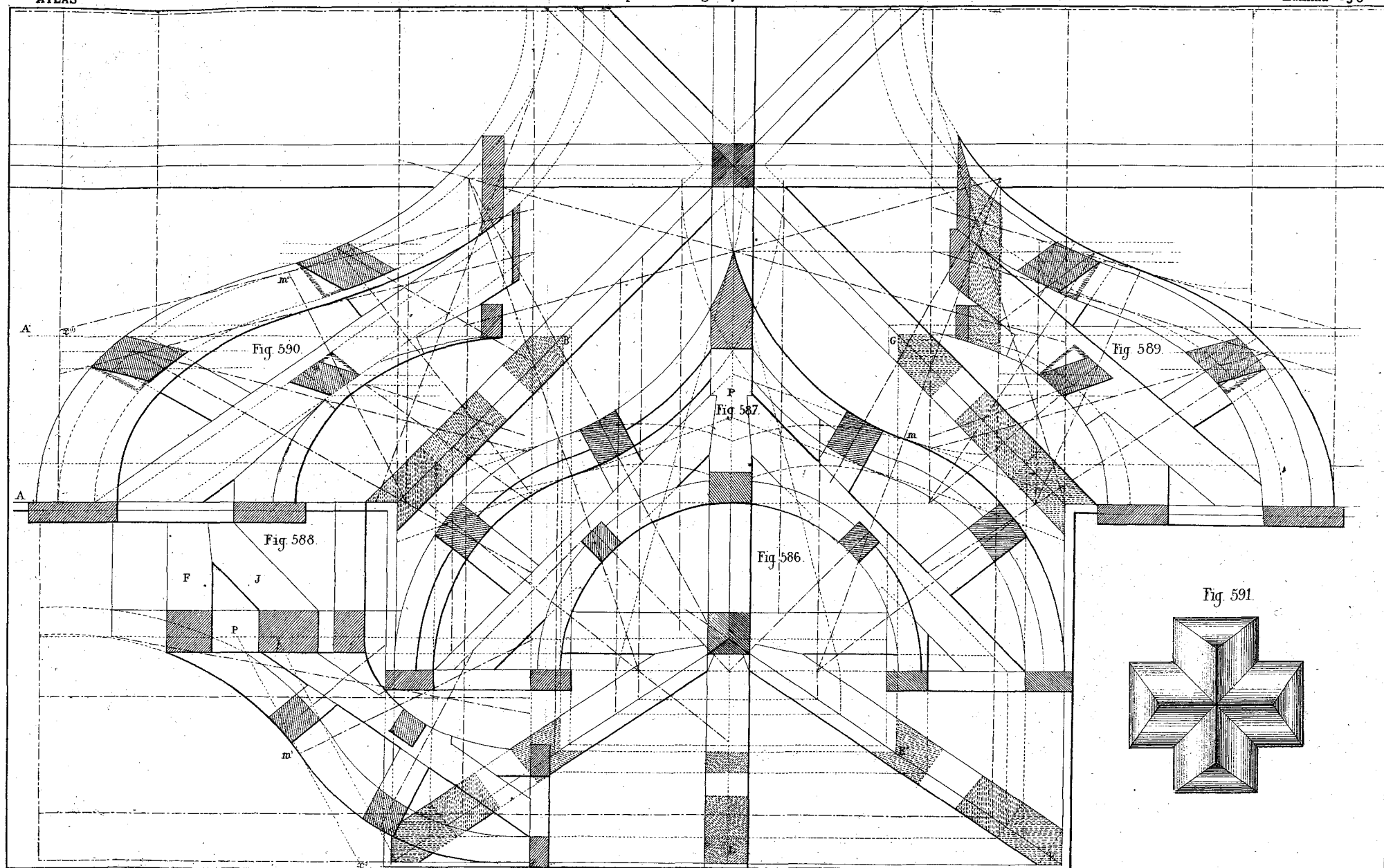
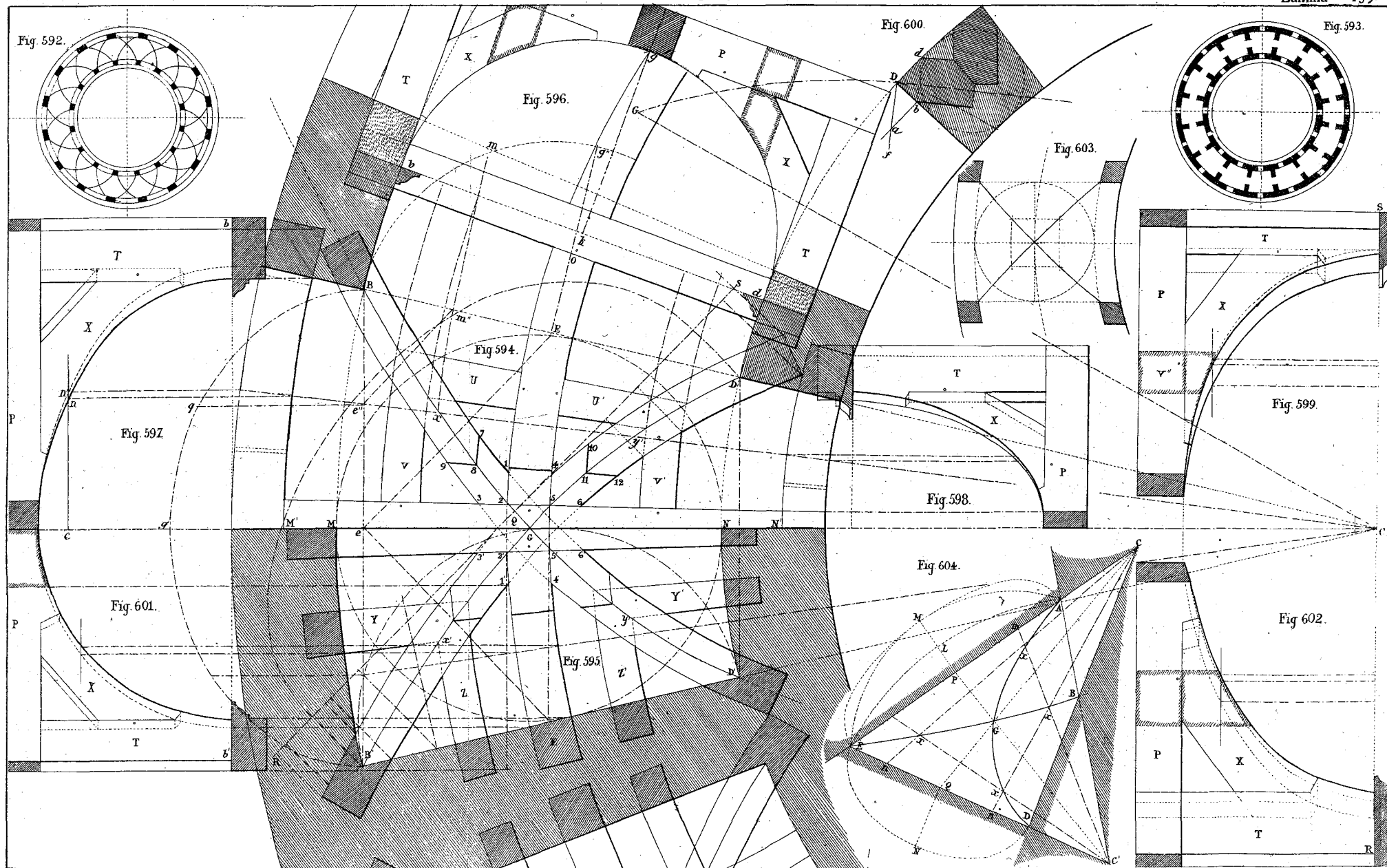


Fig. 585.





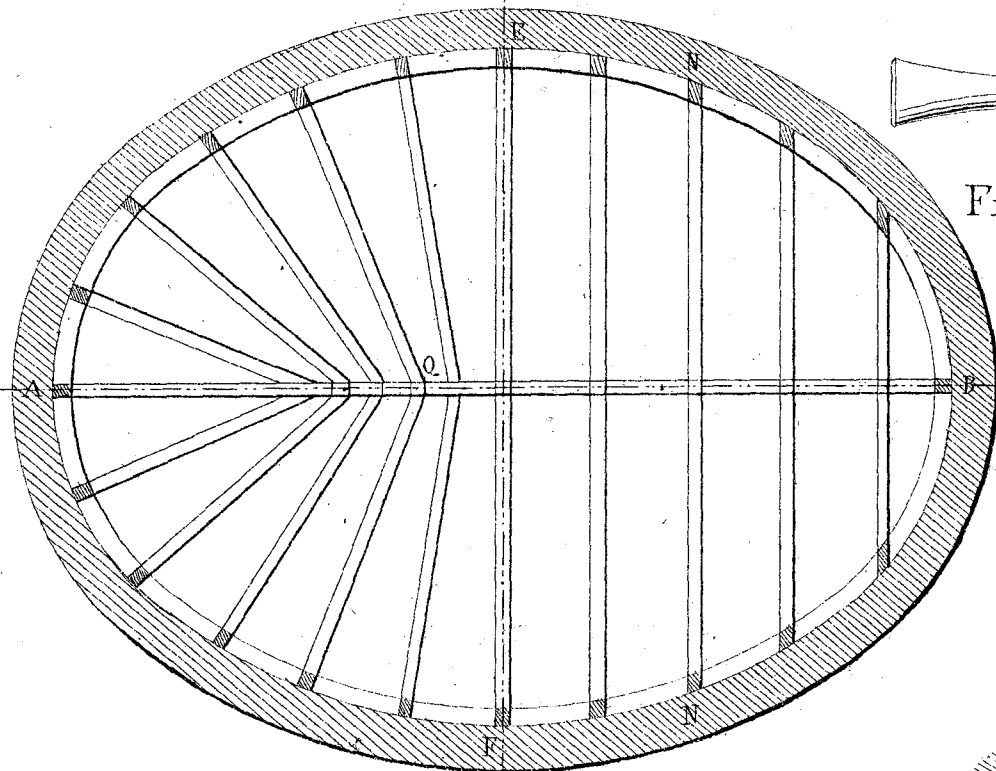


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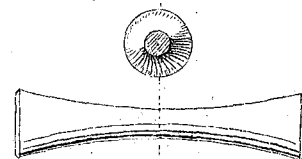


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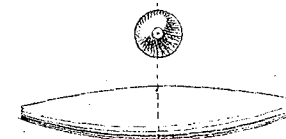


Fig. 615.

Fig. 606.

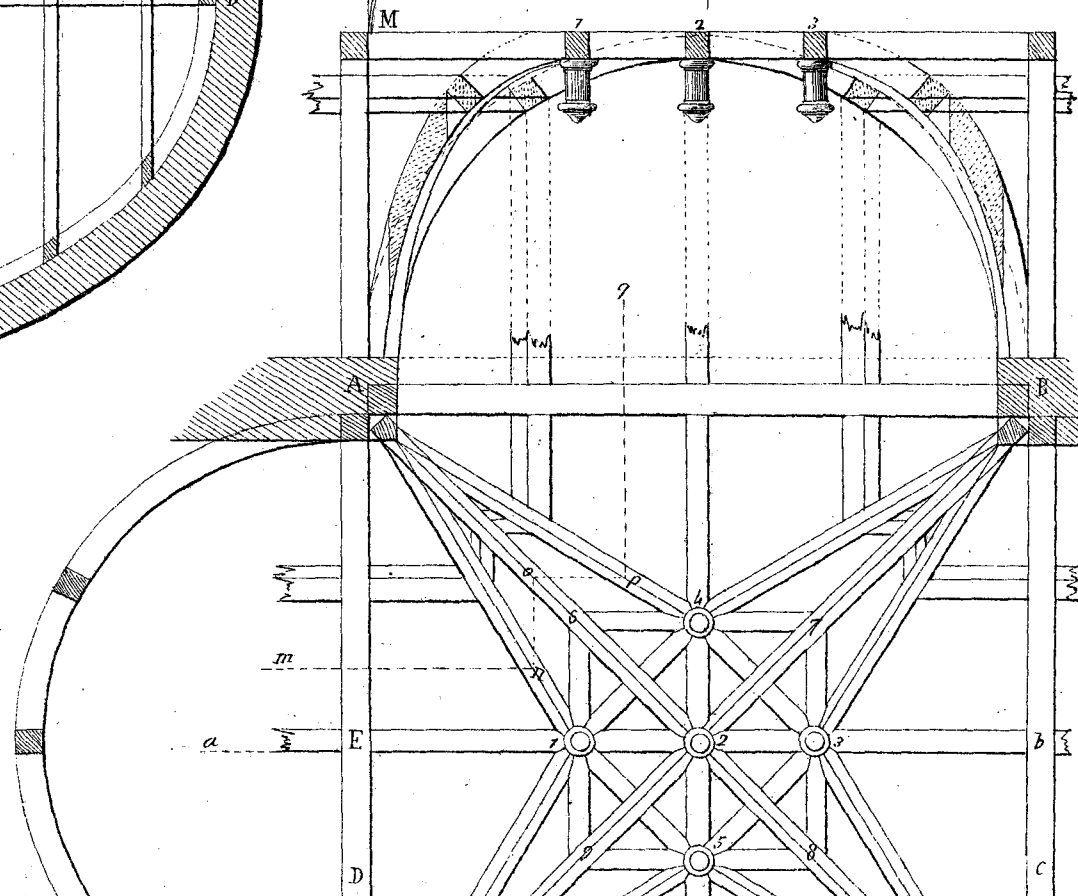
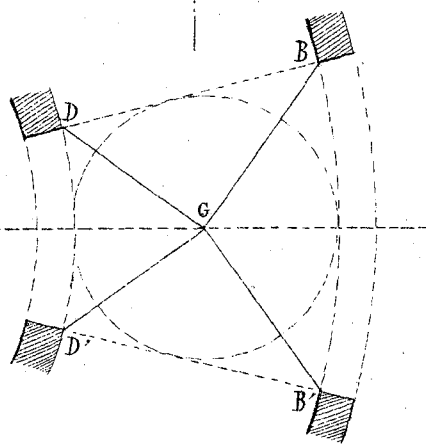
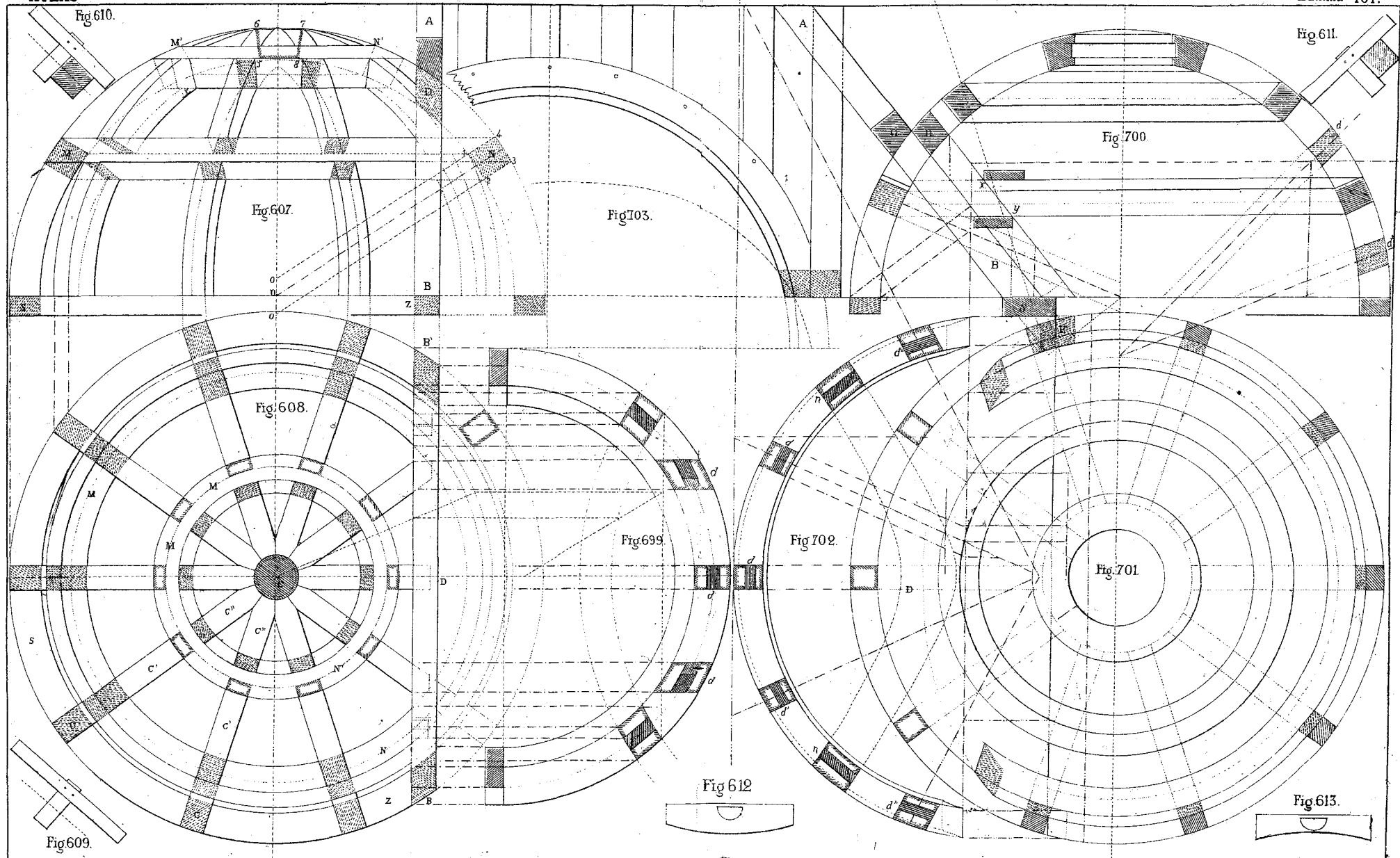


Fig. 605.





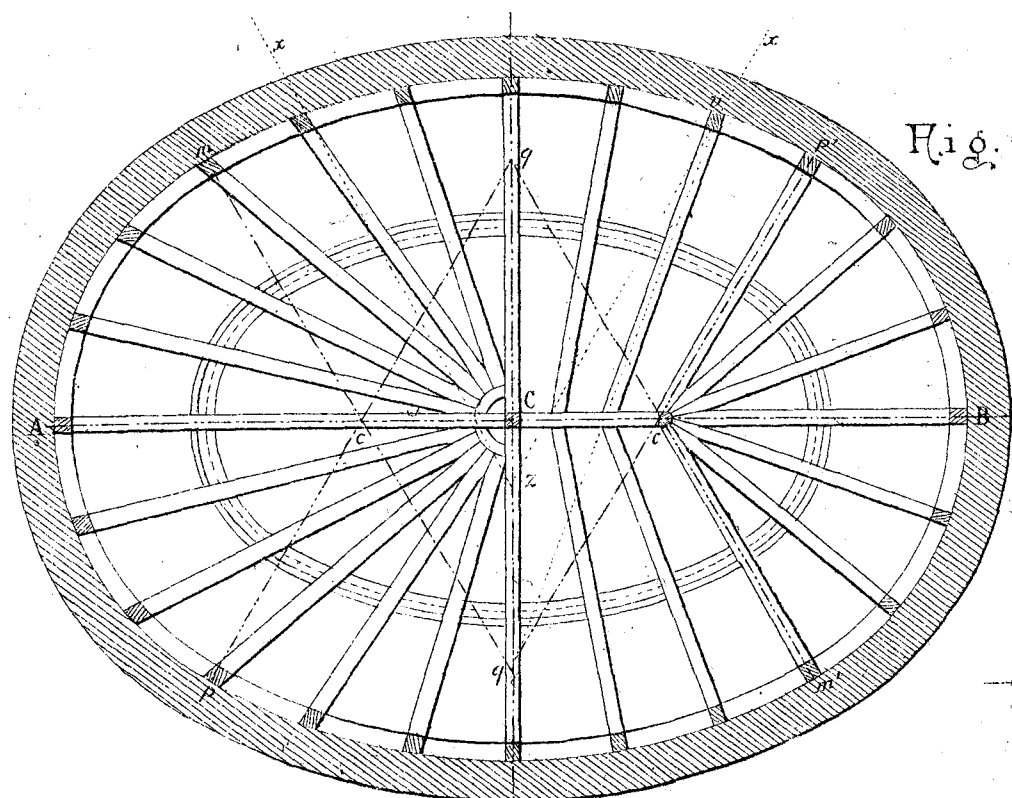


Fig. 620.

Fig. 619.

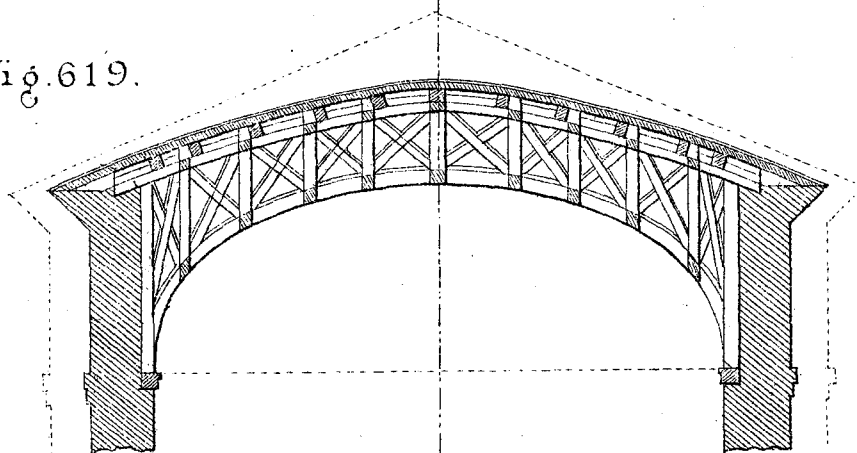


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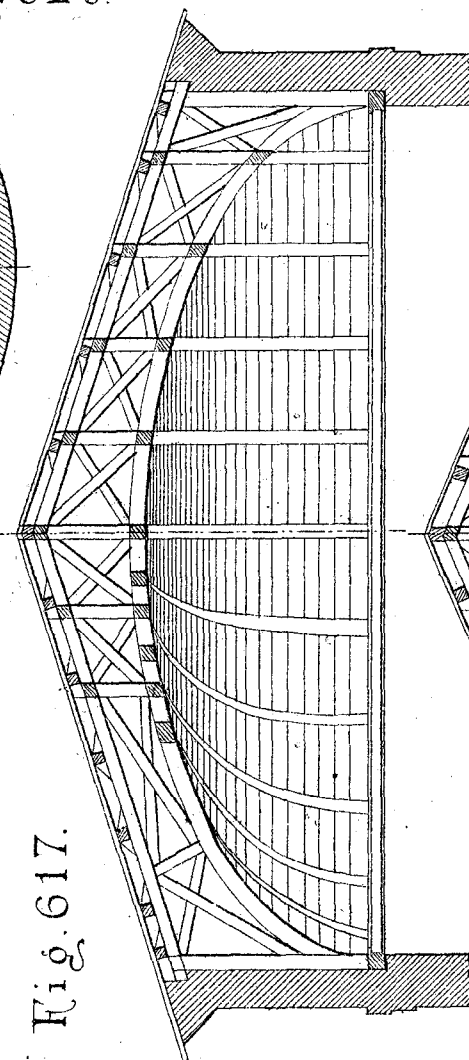
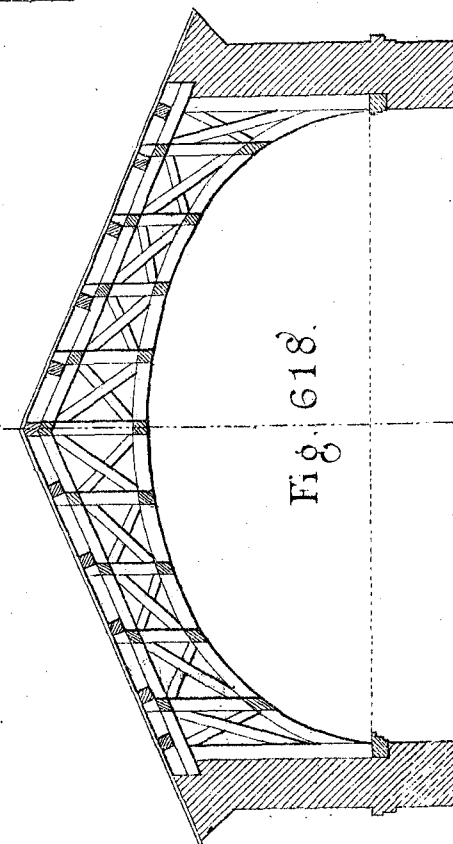


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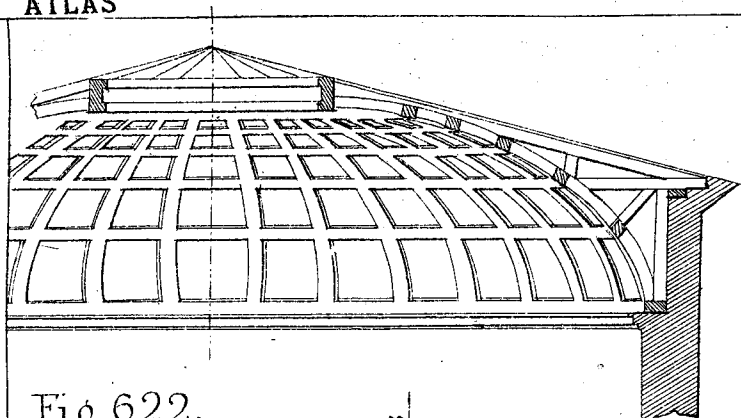


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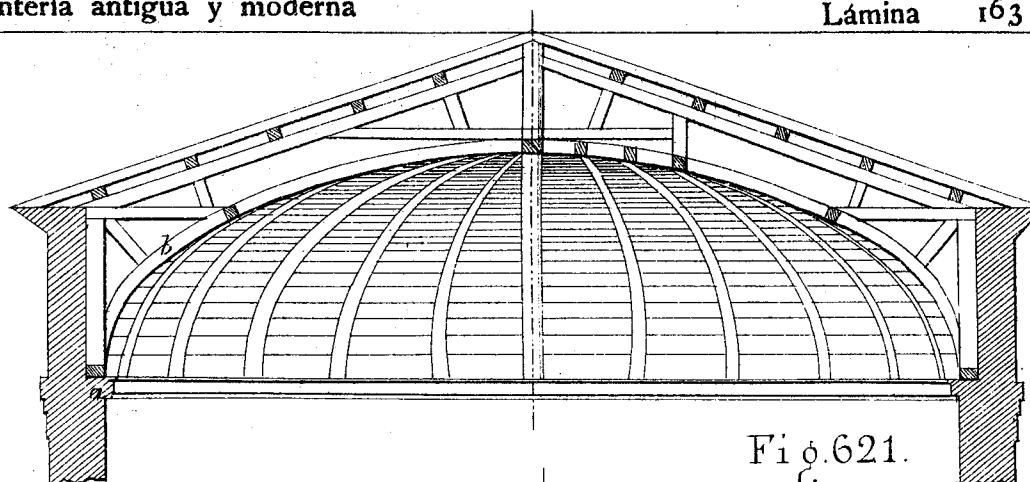


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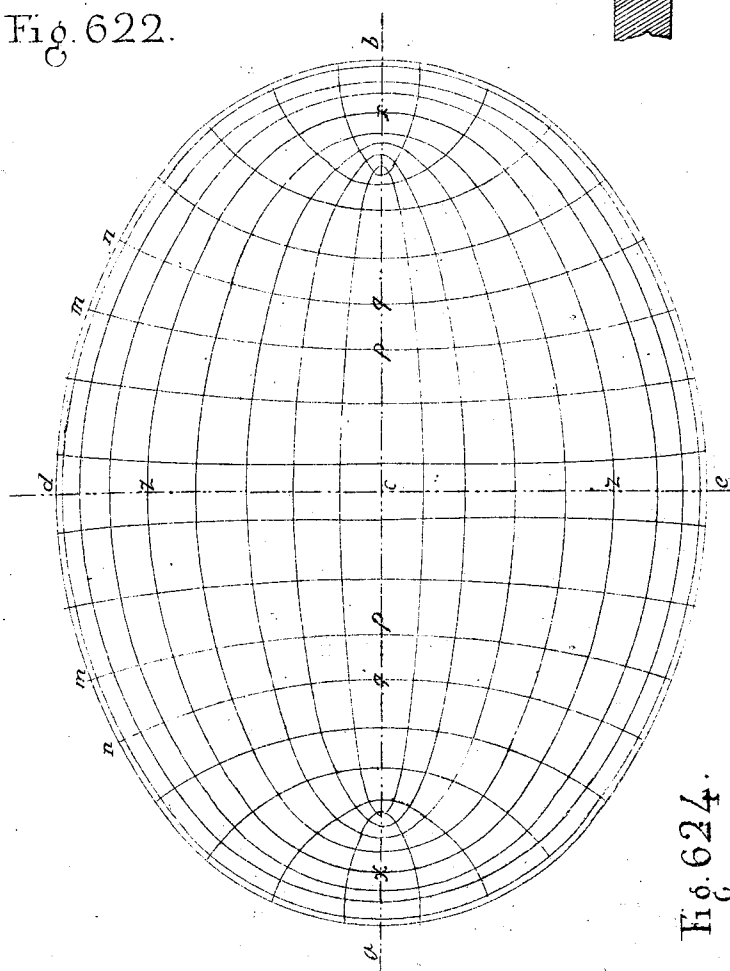


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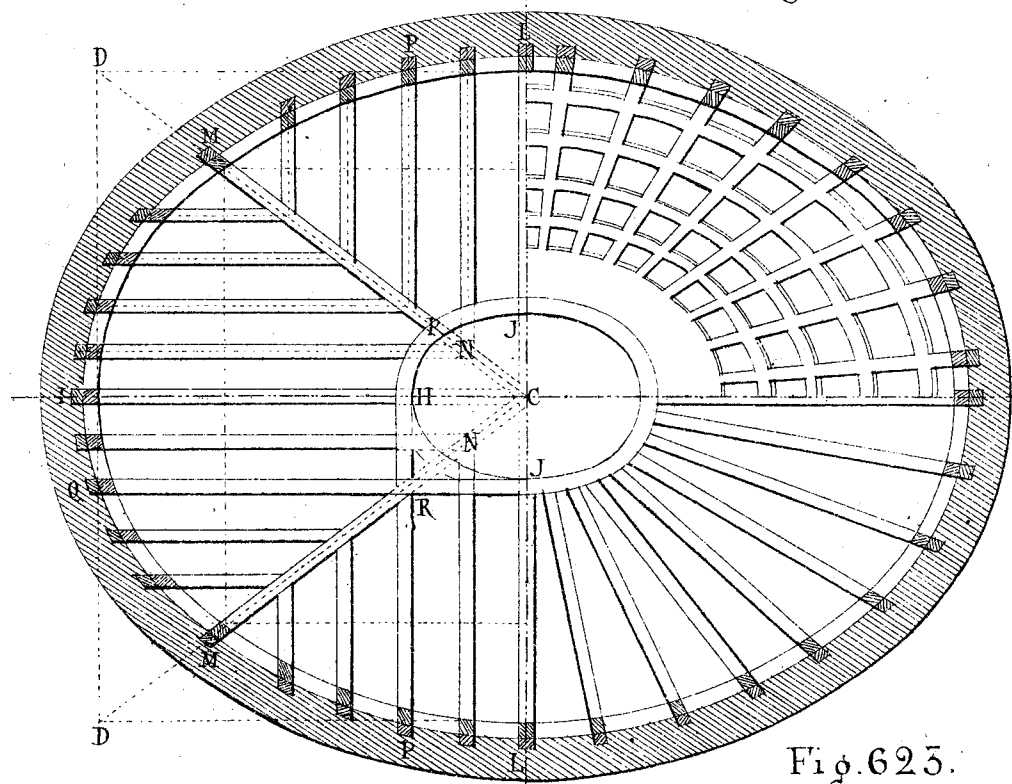


Fig. 625.

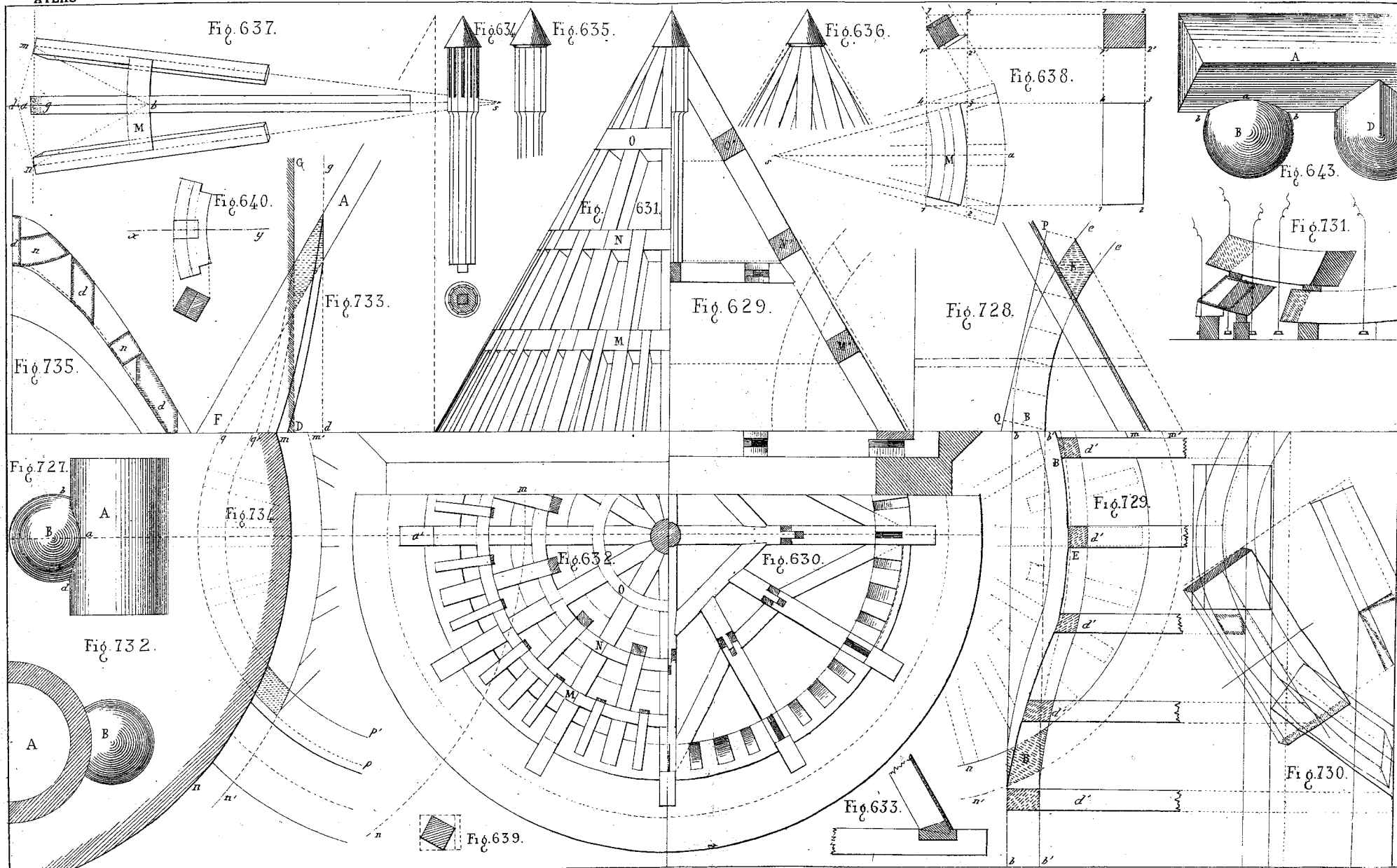


Fig. 649.

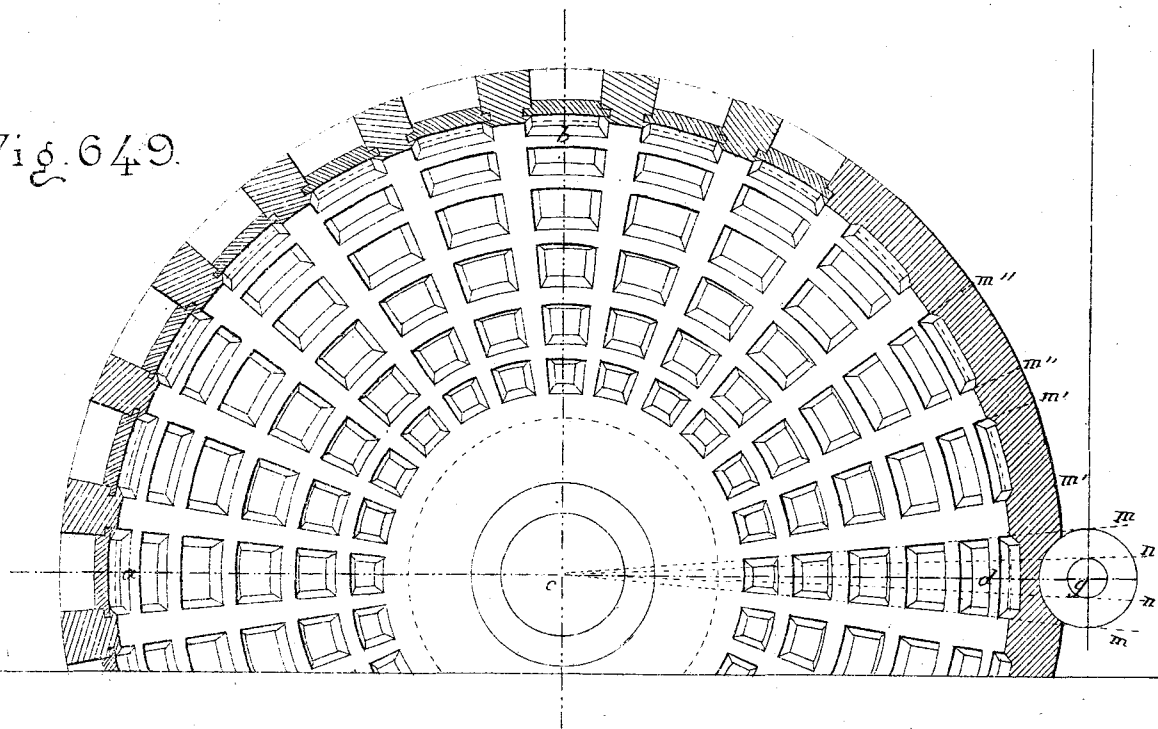


Fig. 644.

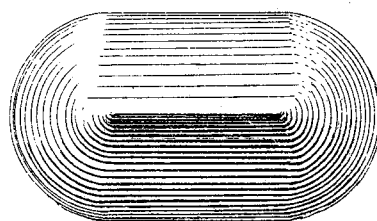


Fig. 645.

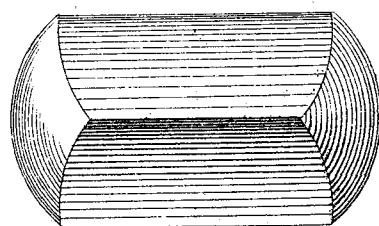


Fig. 646.

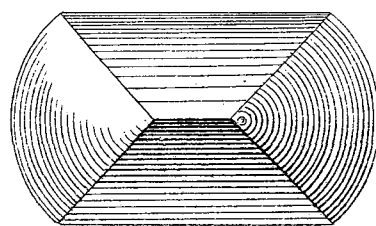


Fig. 625.

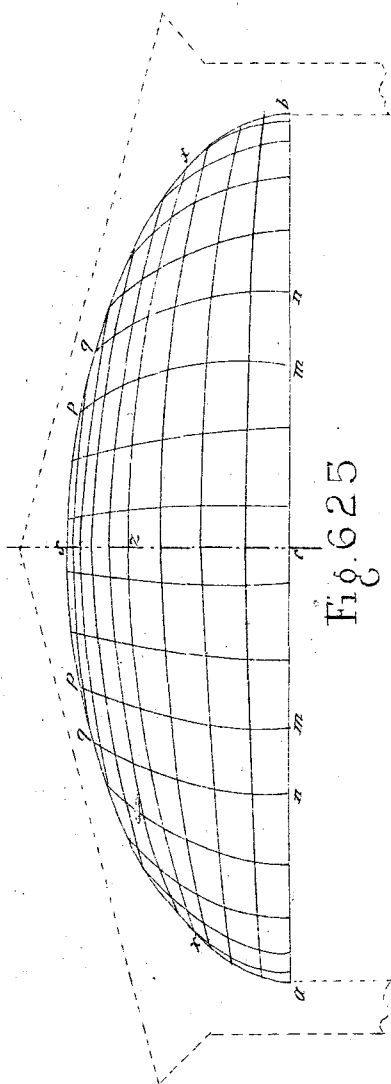
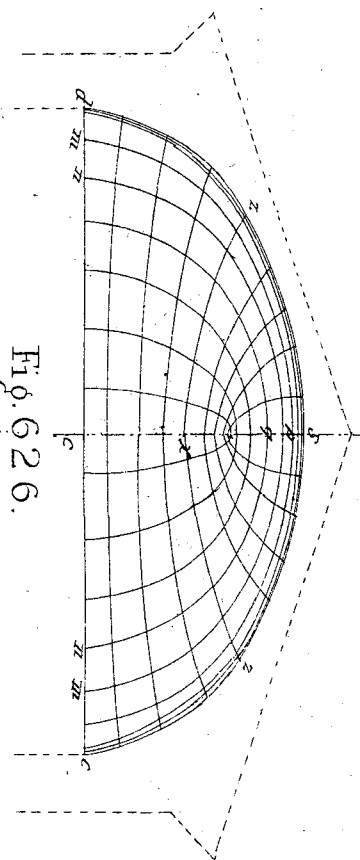
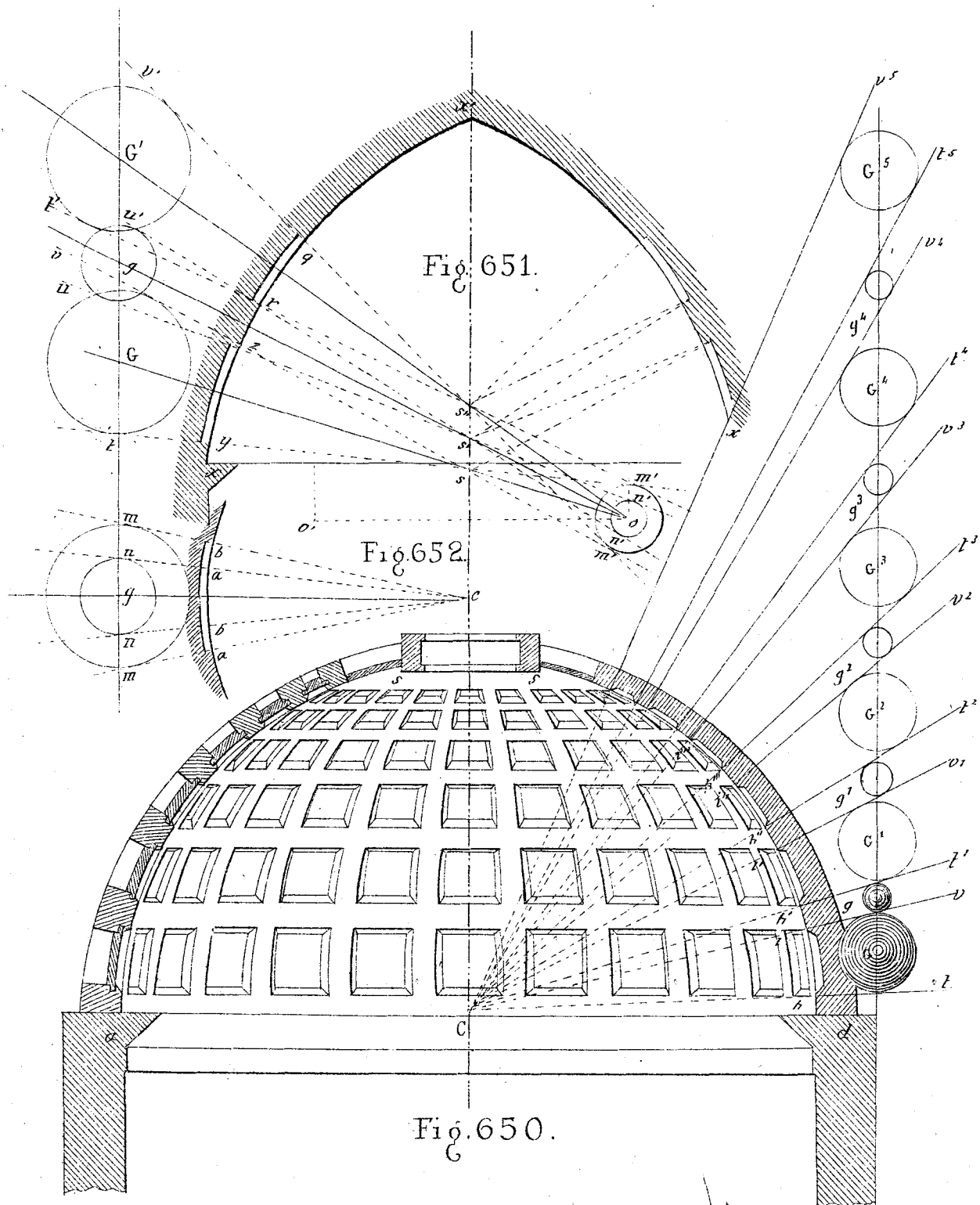
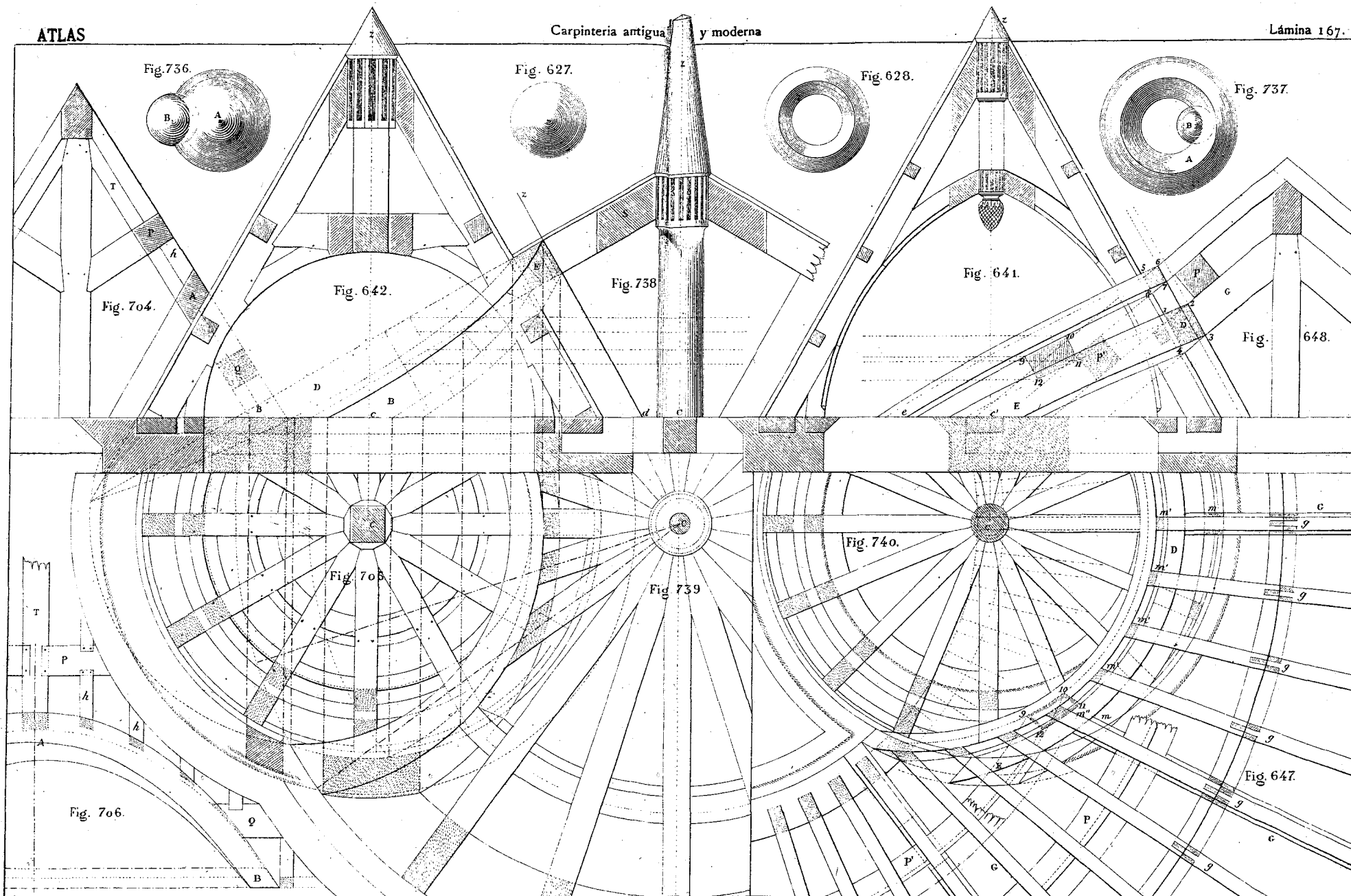
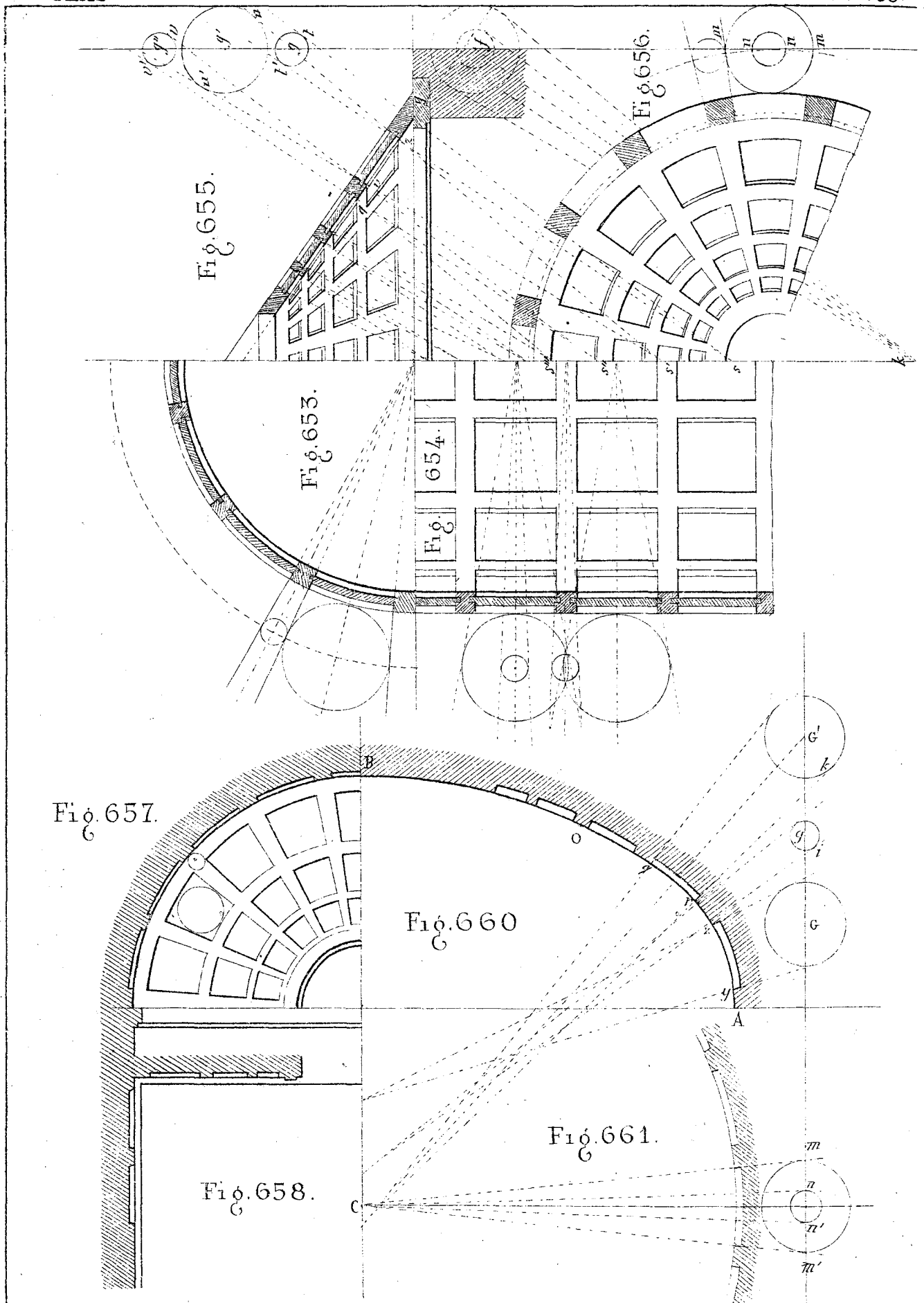


Fig. 626.









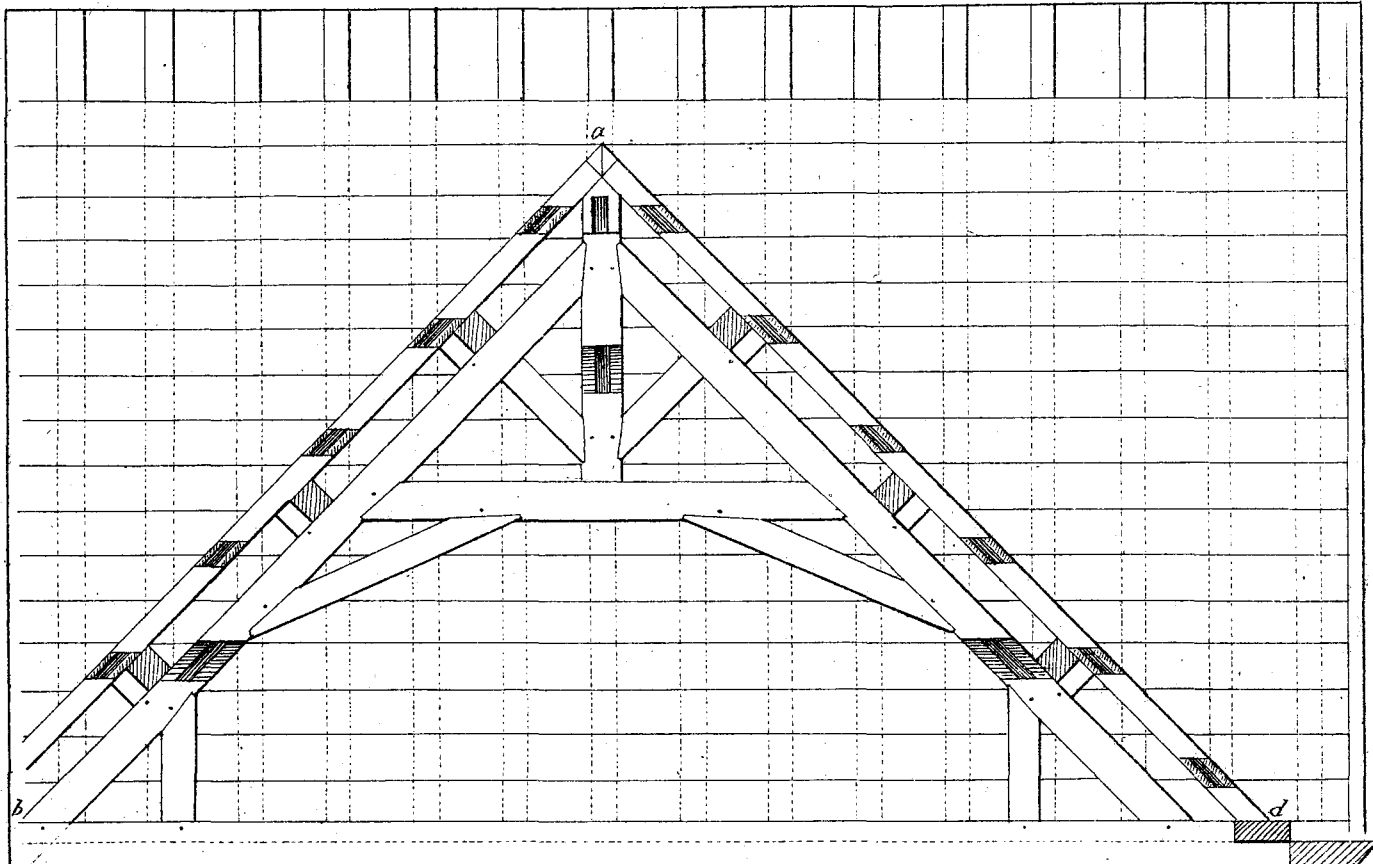


Fig. 664.

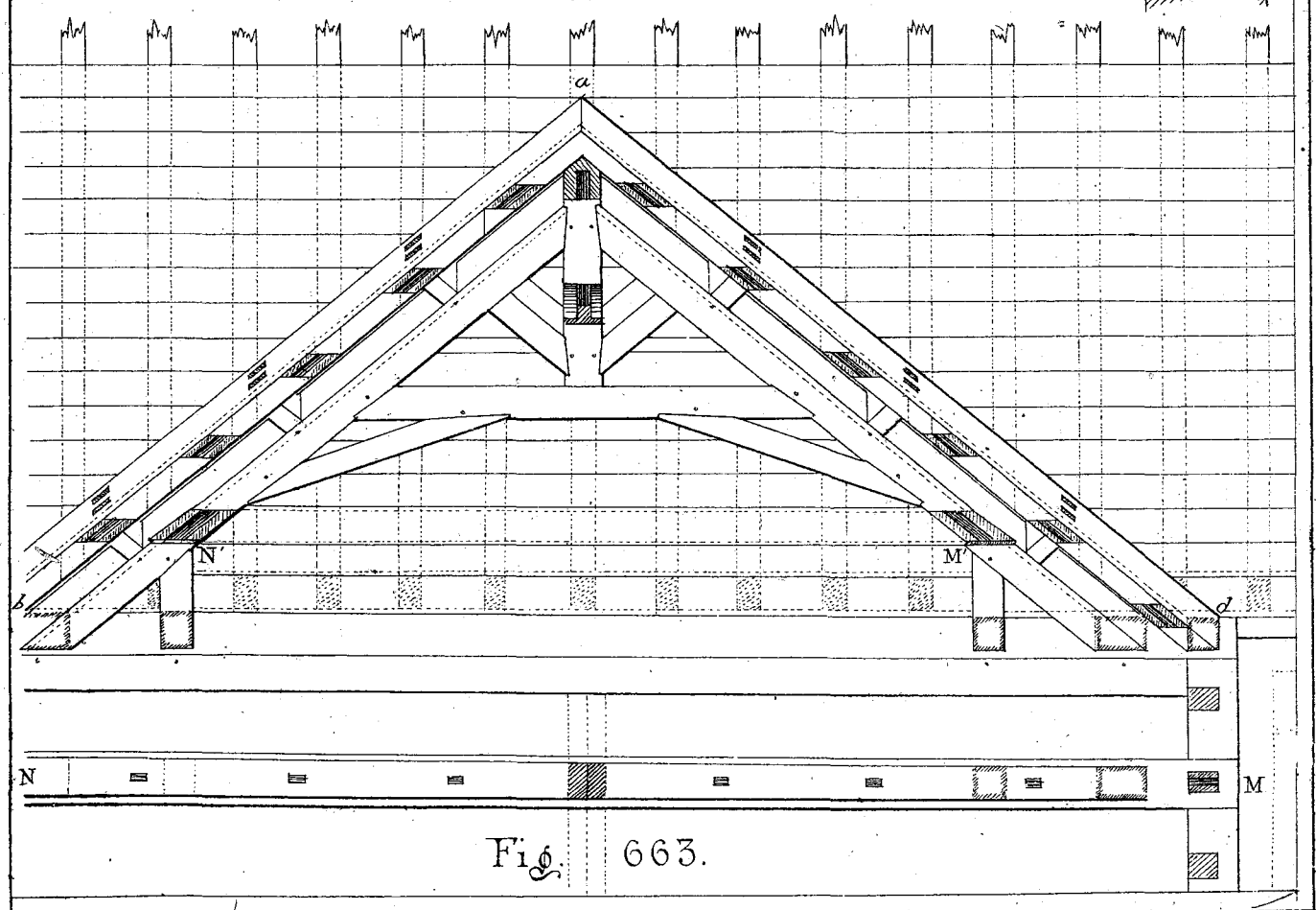


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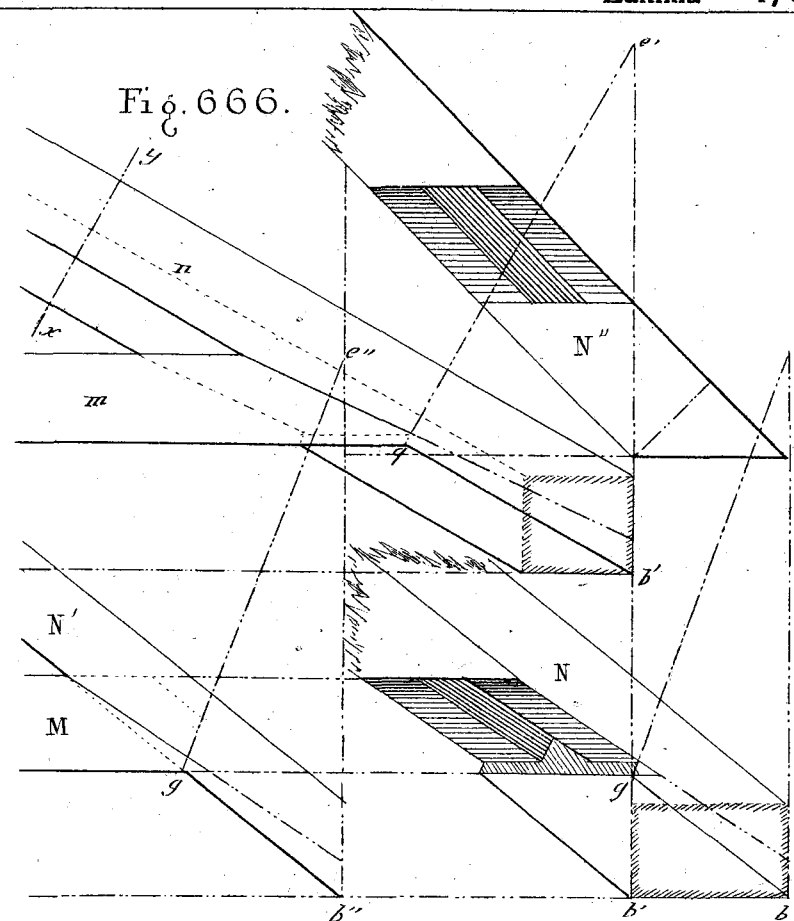
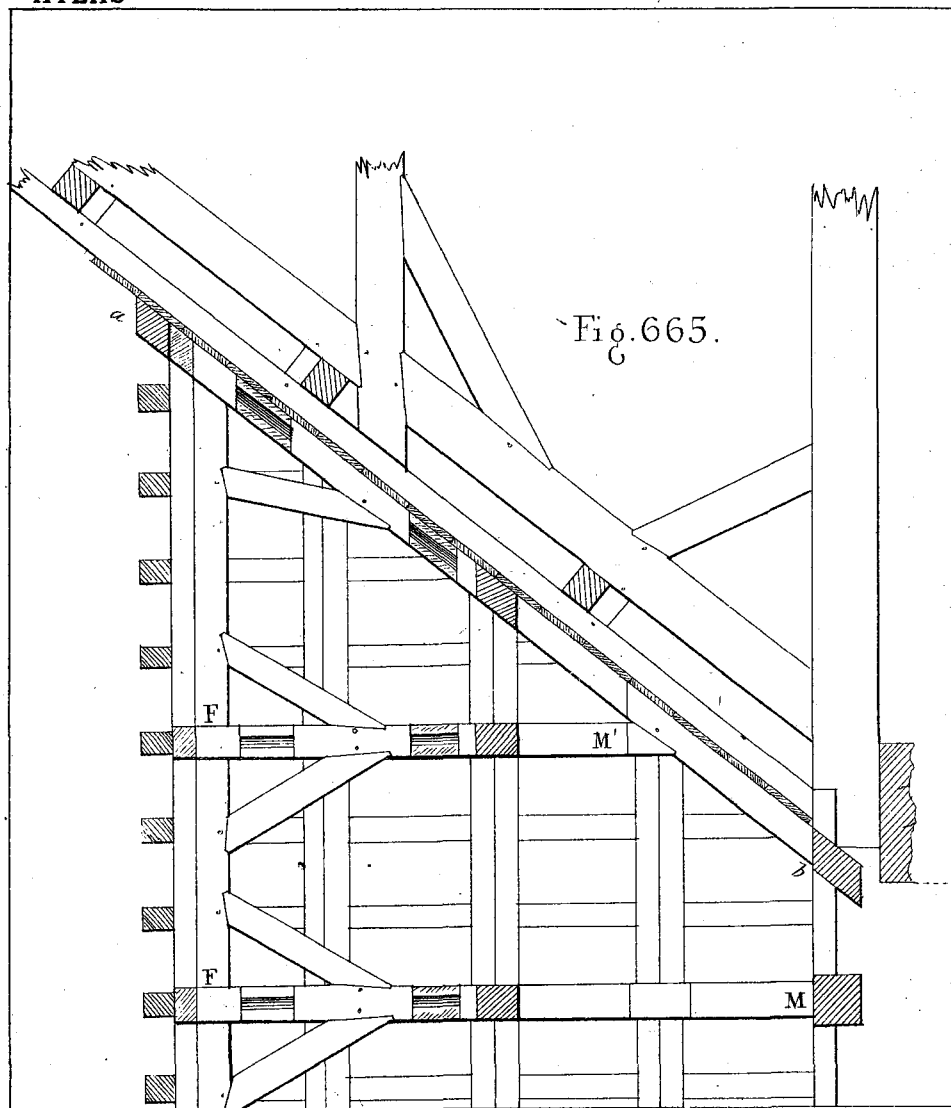


Fig. 667.

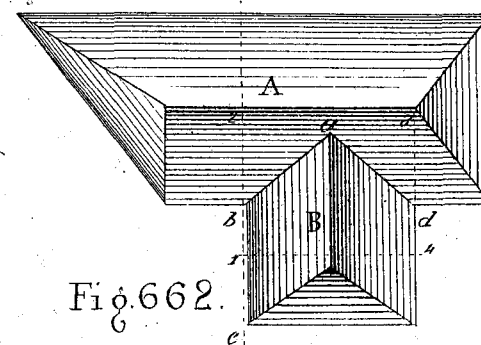
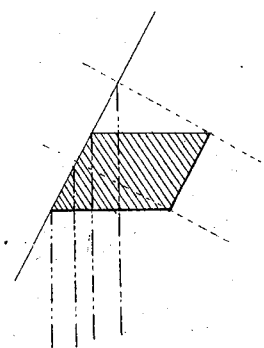


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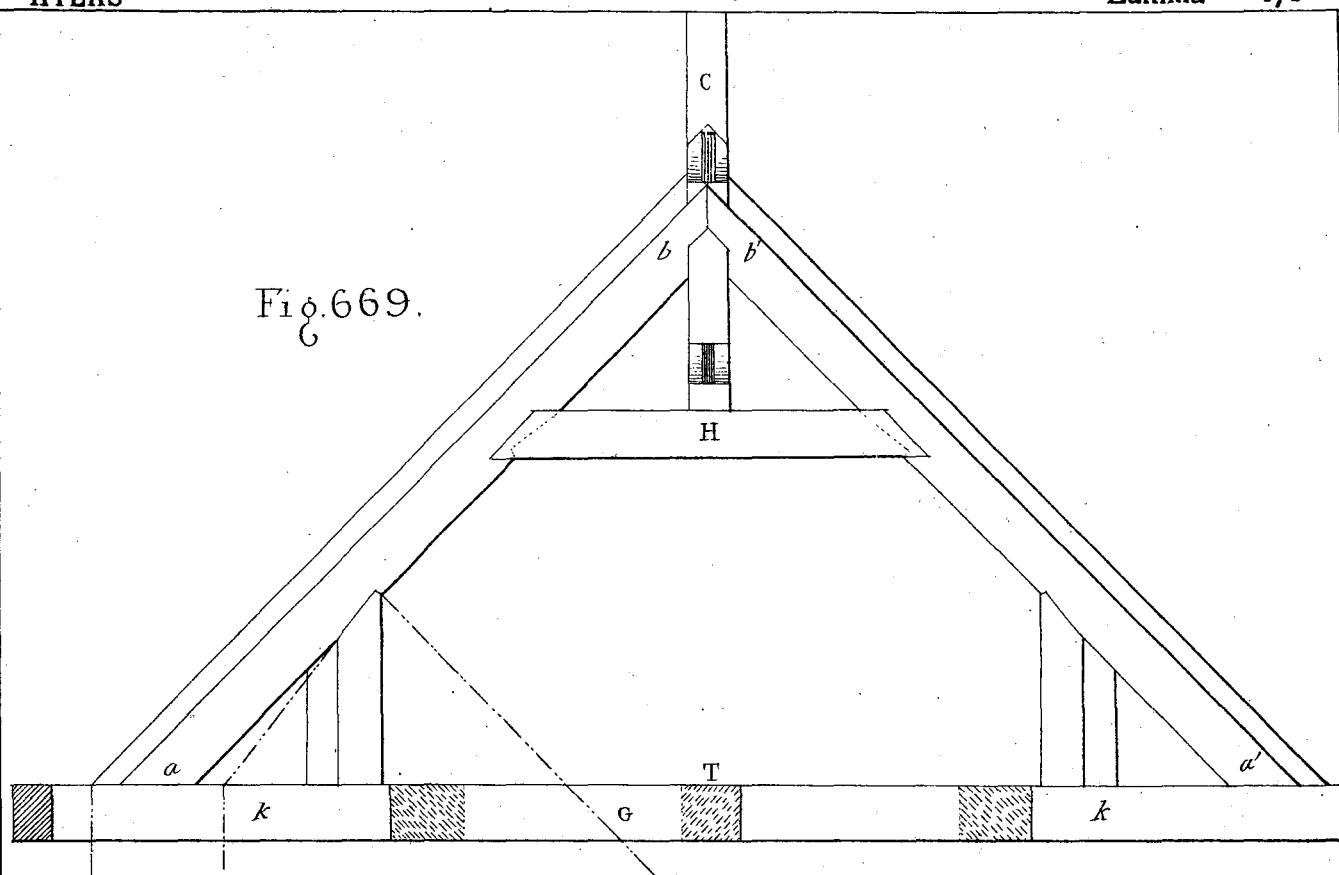


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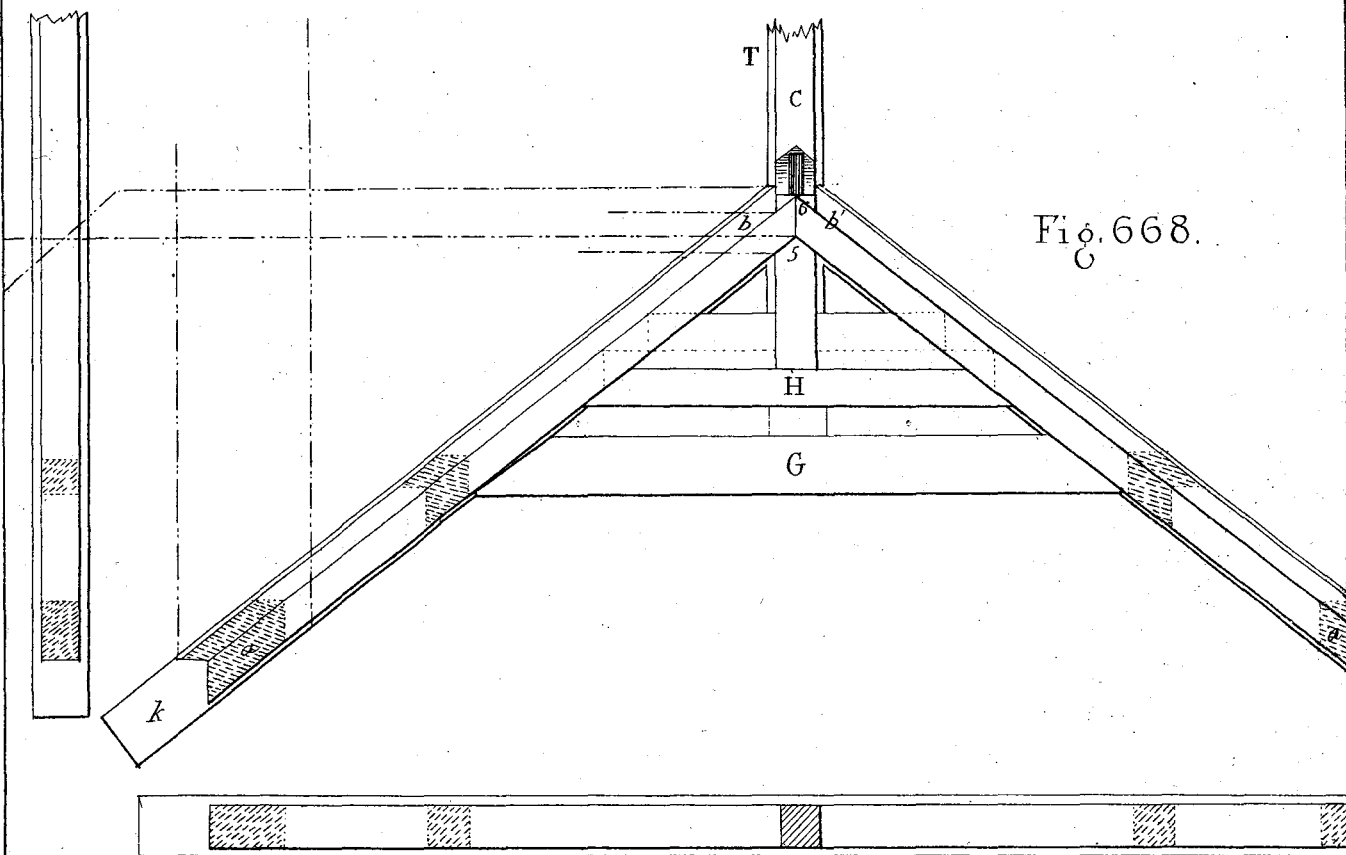


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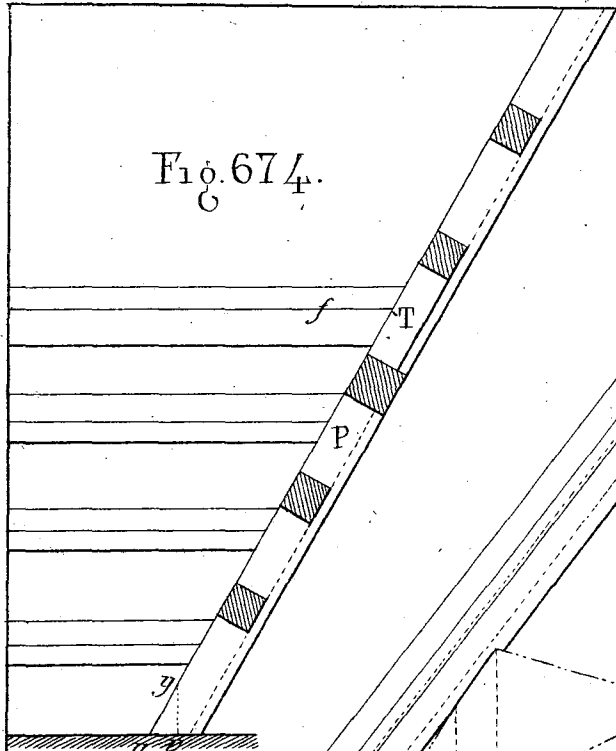


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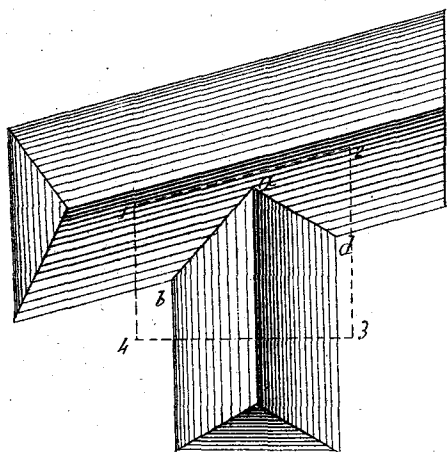
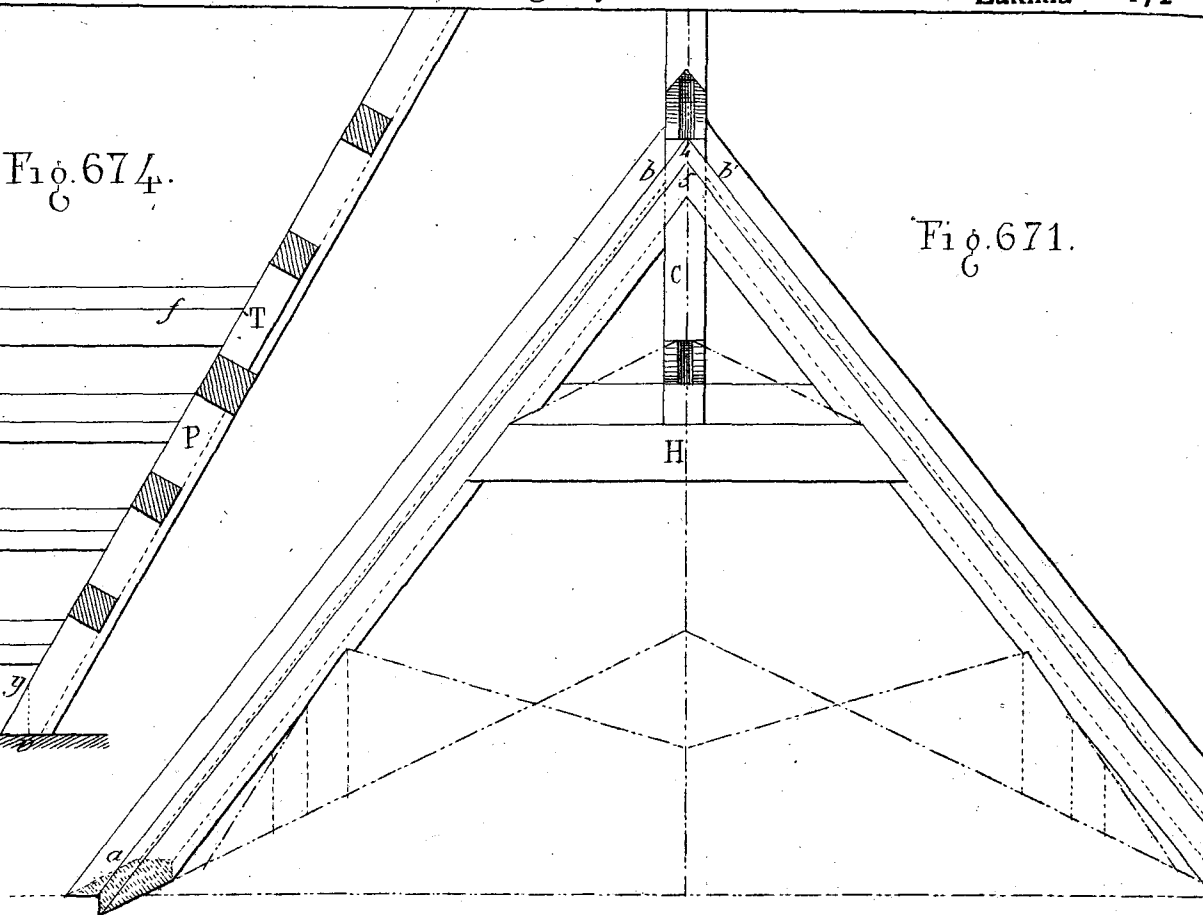
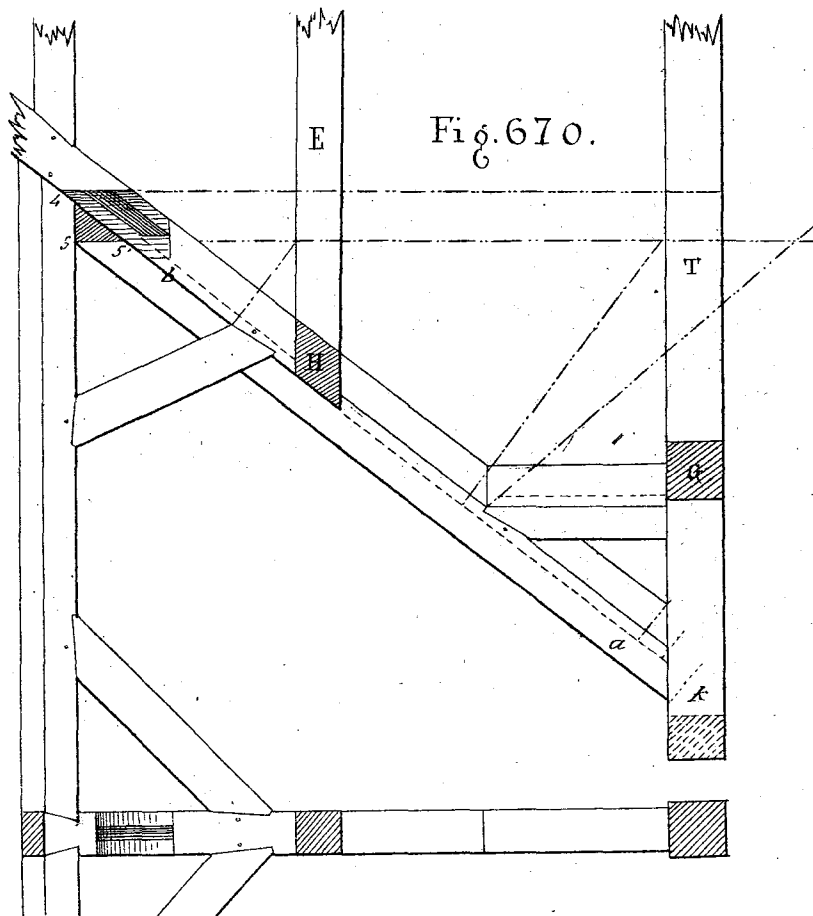
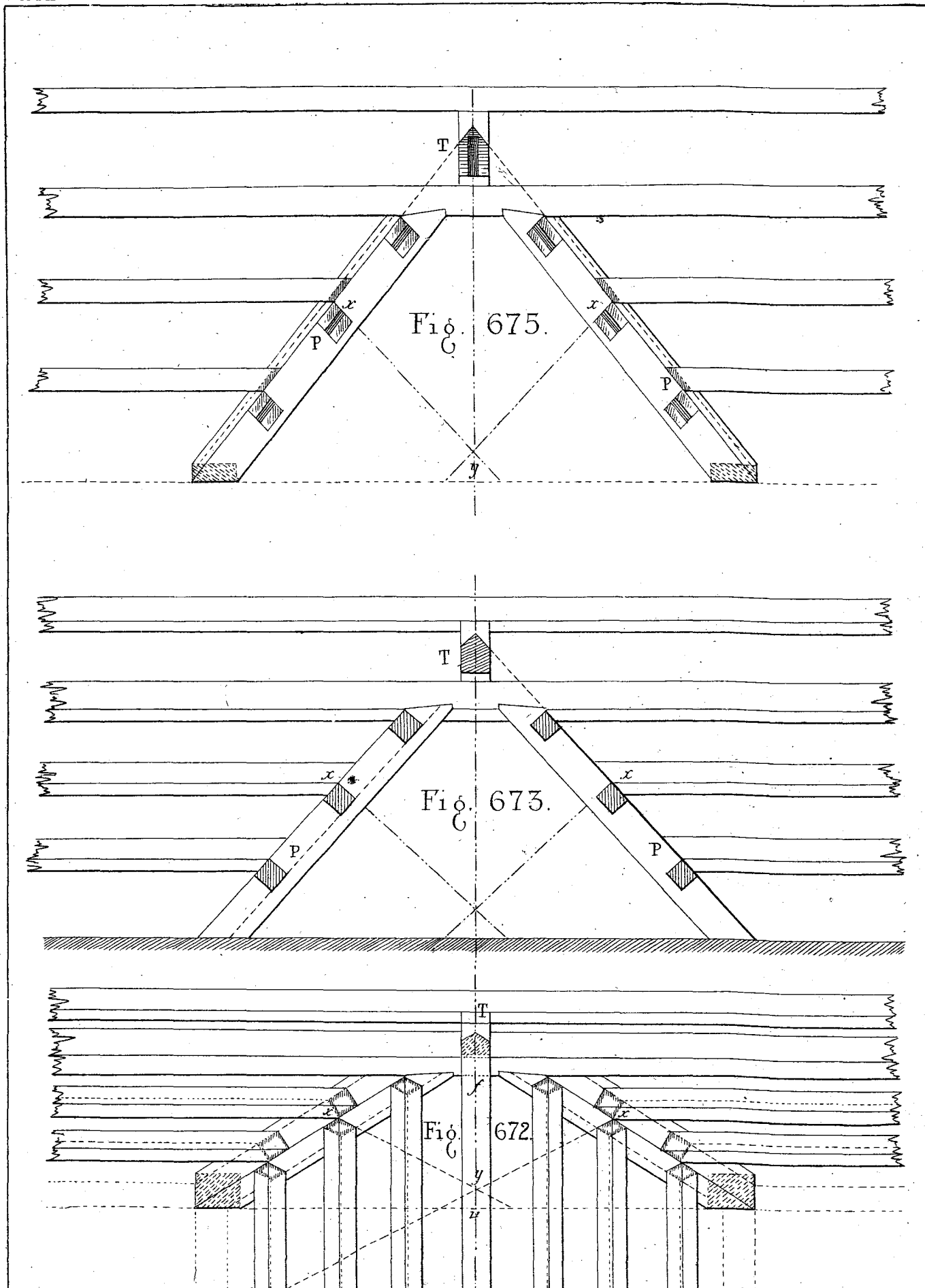


Fig. 676.

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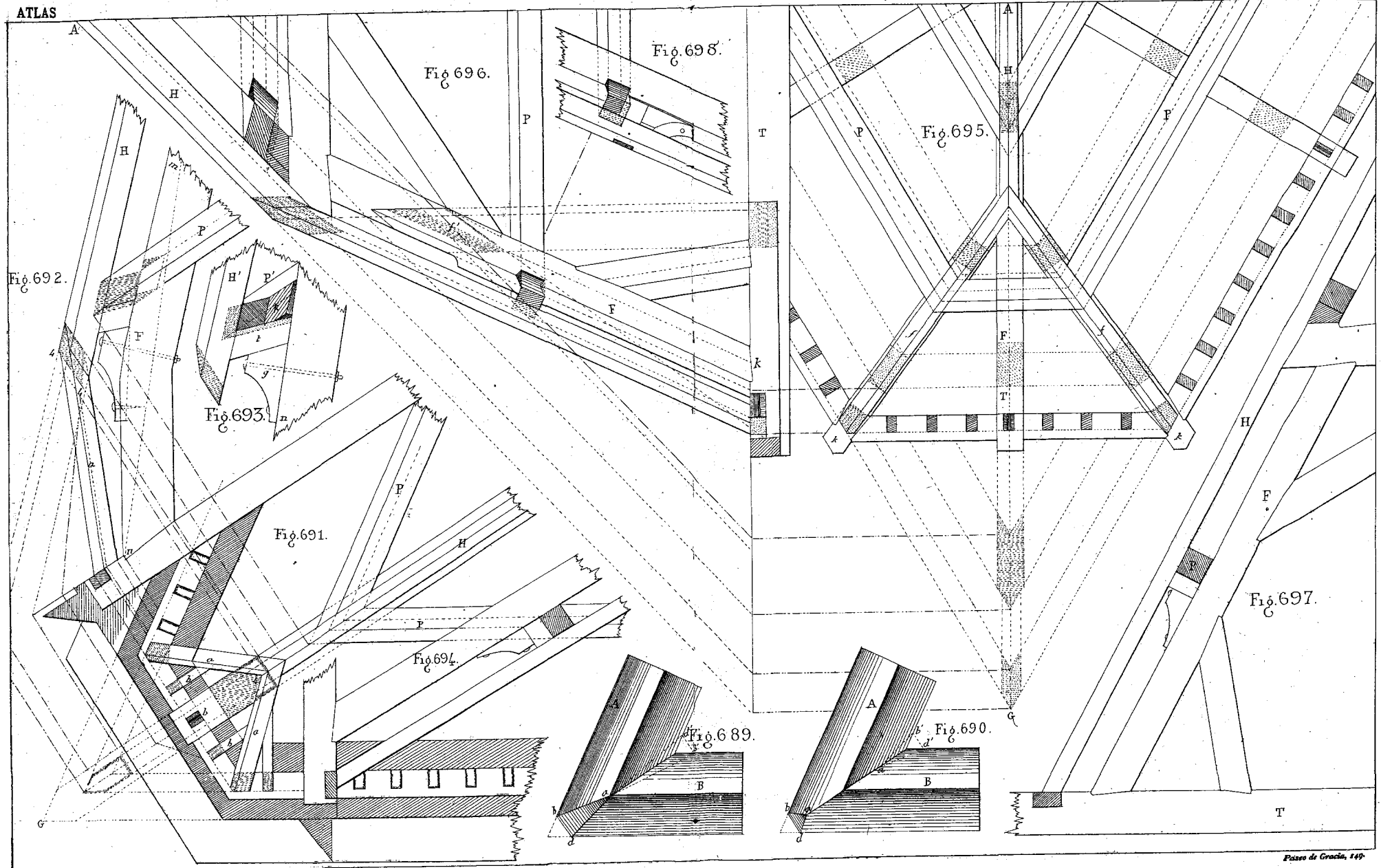


Fig. 680.

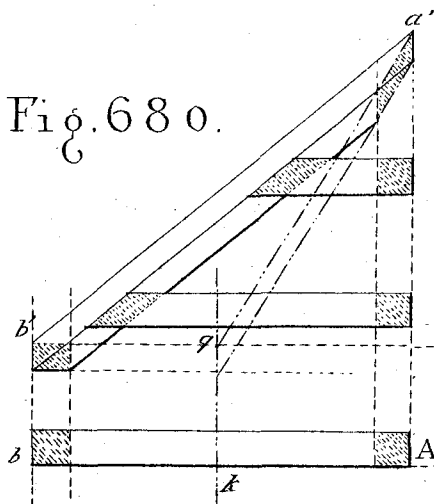


Fig. 678.

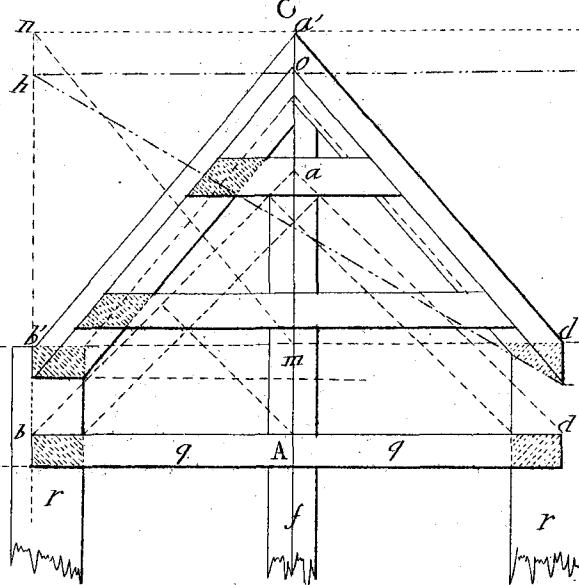


Fig. 681.

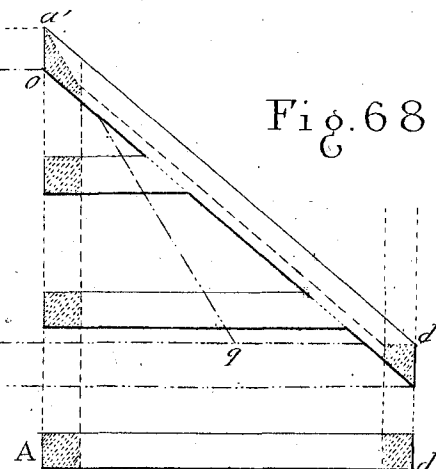


Fig. 679.

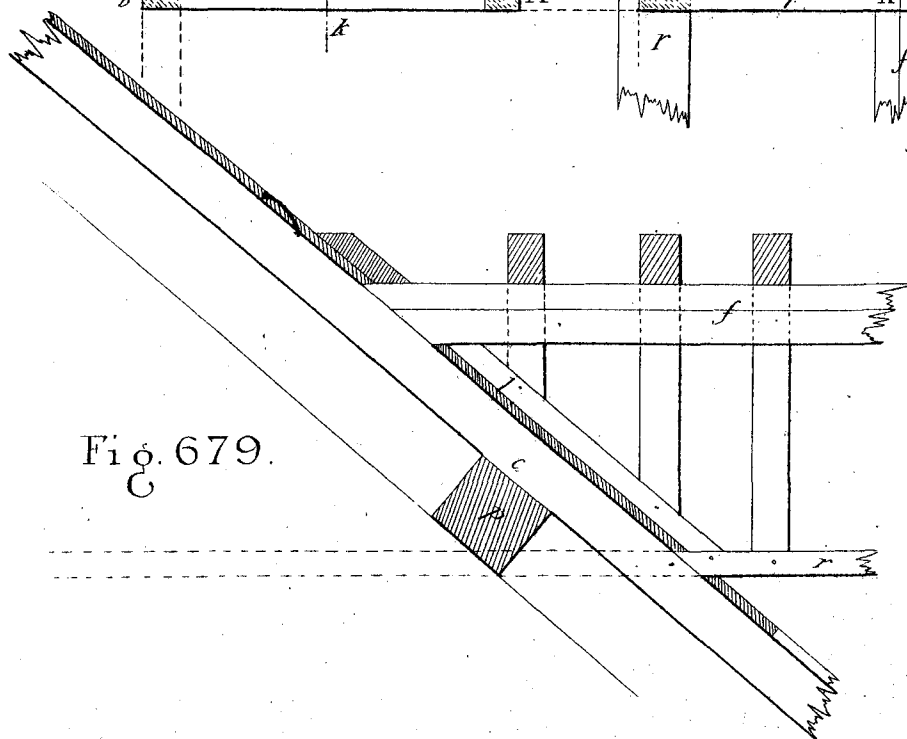


Fig. 677.

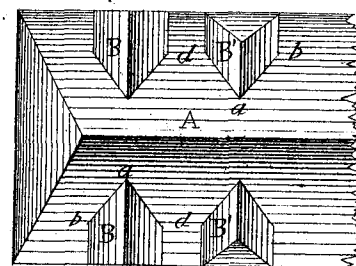
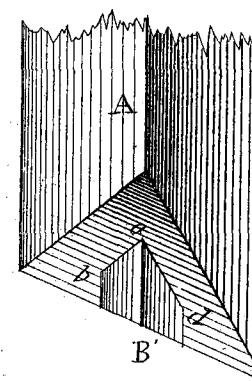


Fig. 682.



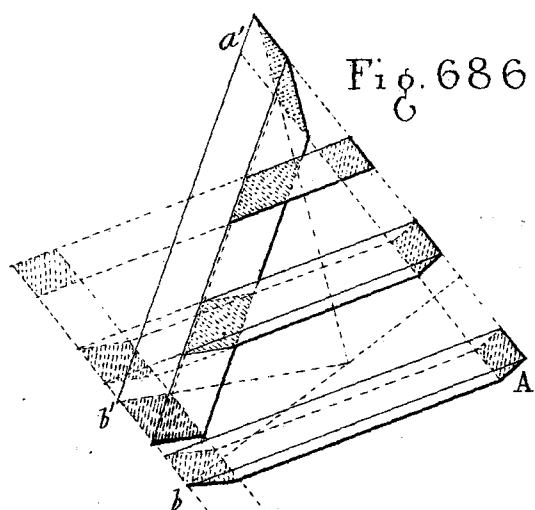


Fig. 686.

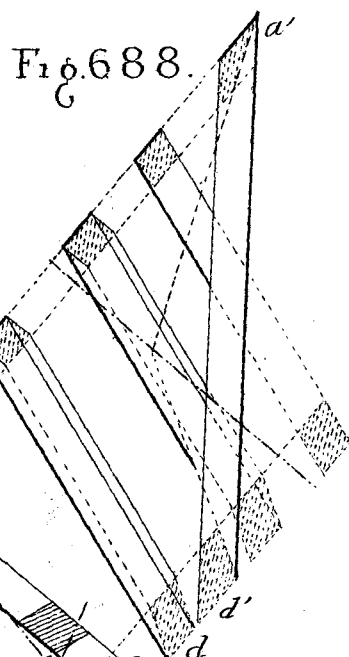


Fig. 688.

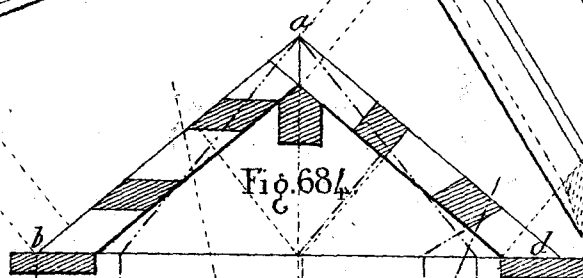


Fig. 684.

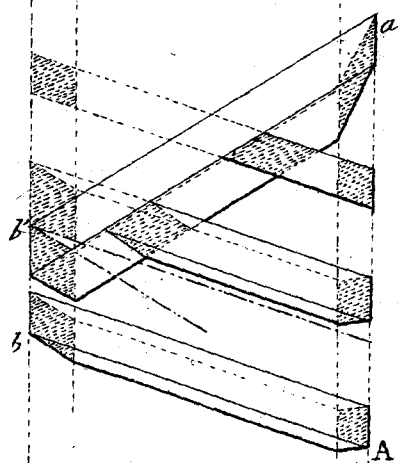


Fig. 685.

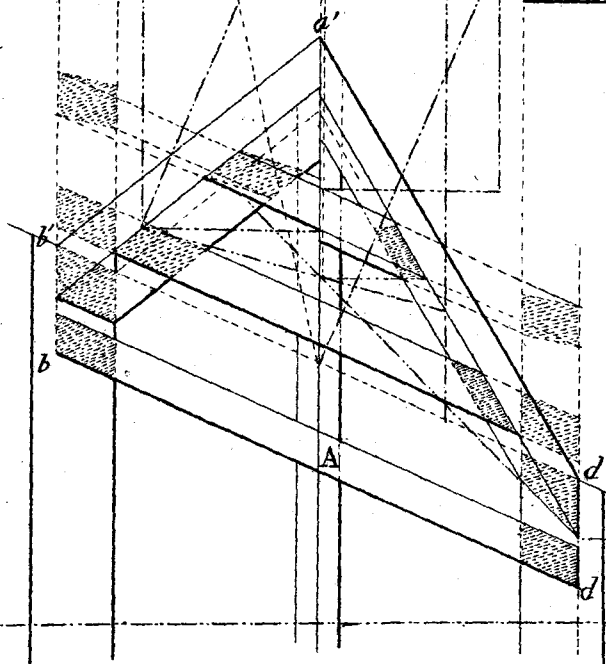


Fig. 683.

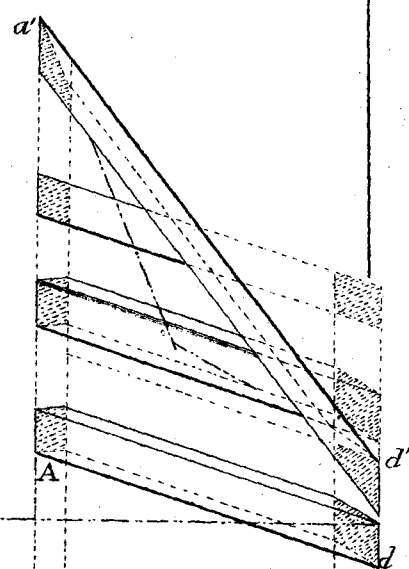
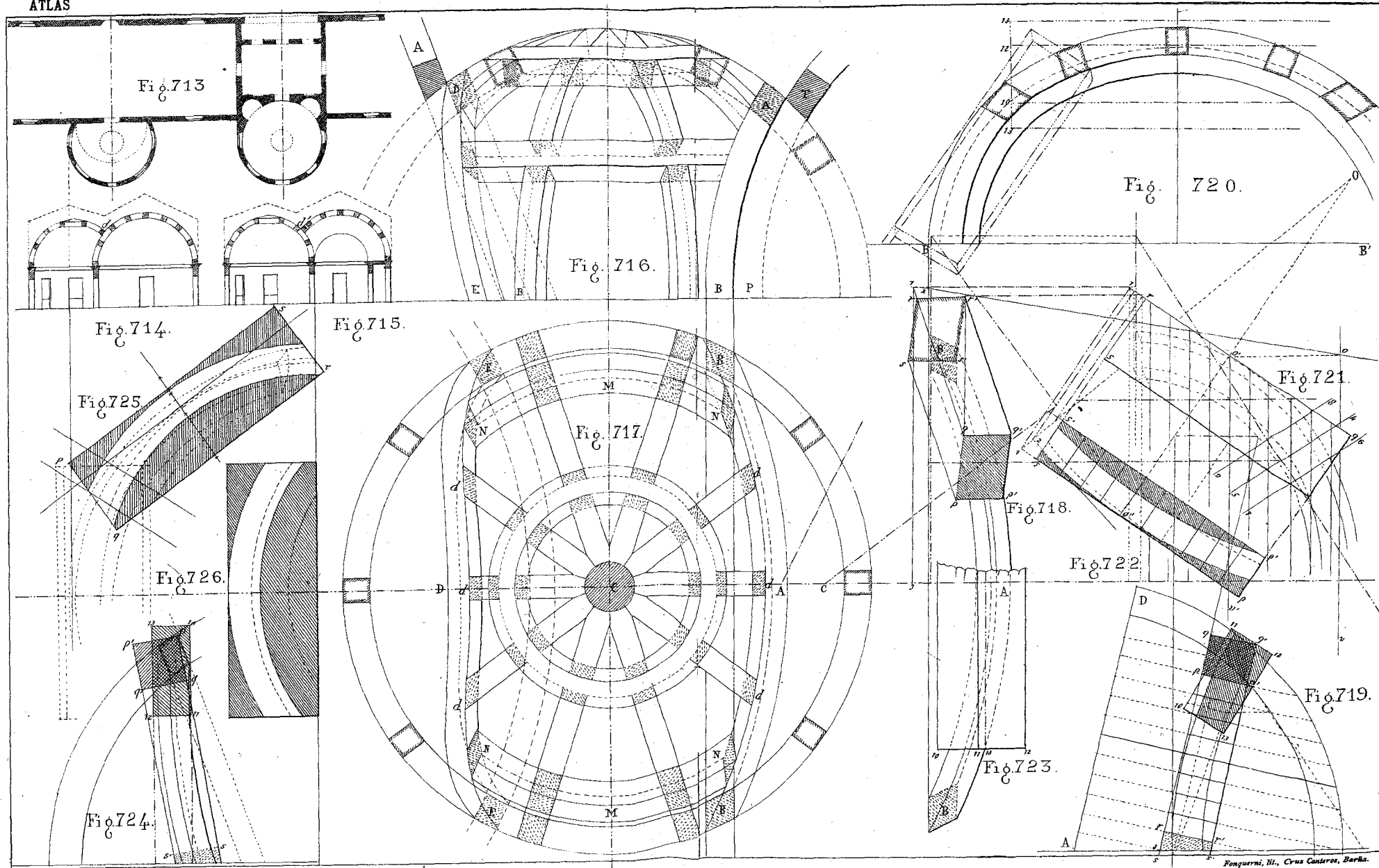
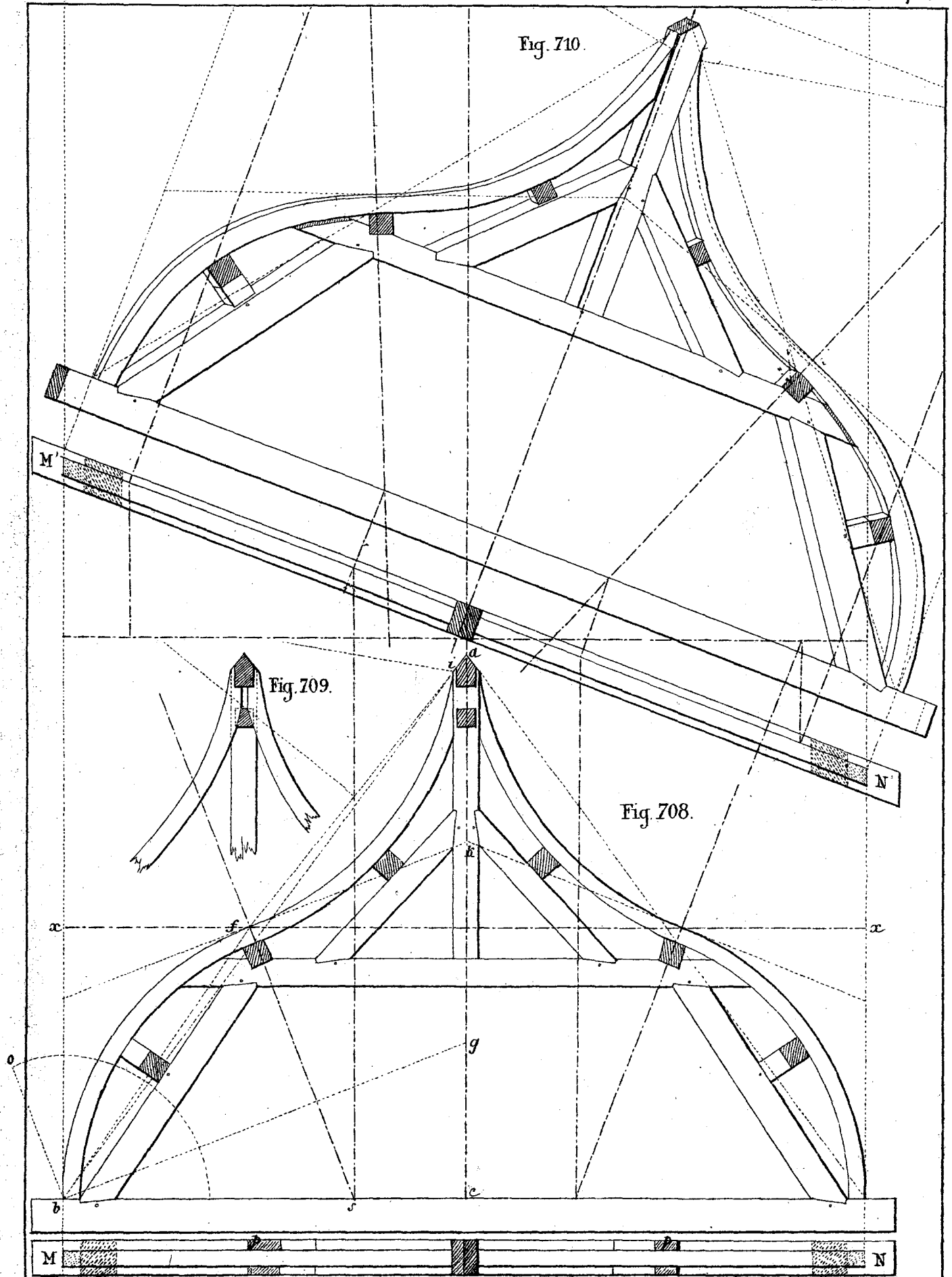


Fig. 687.





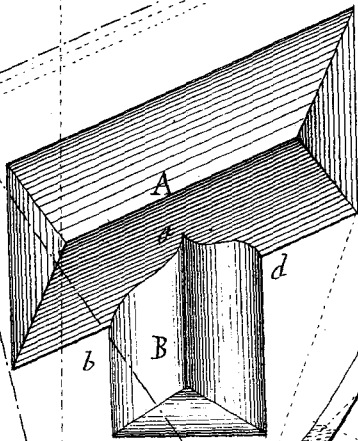


Fig. 707.

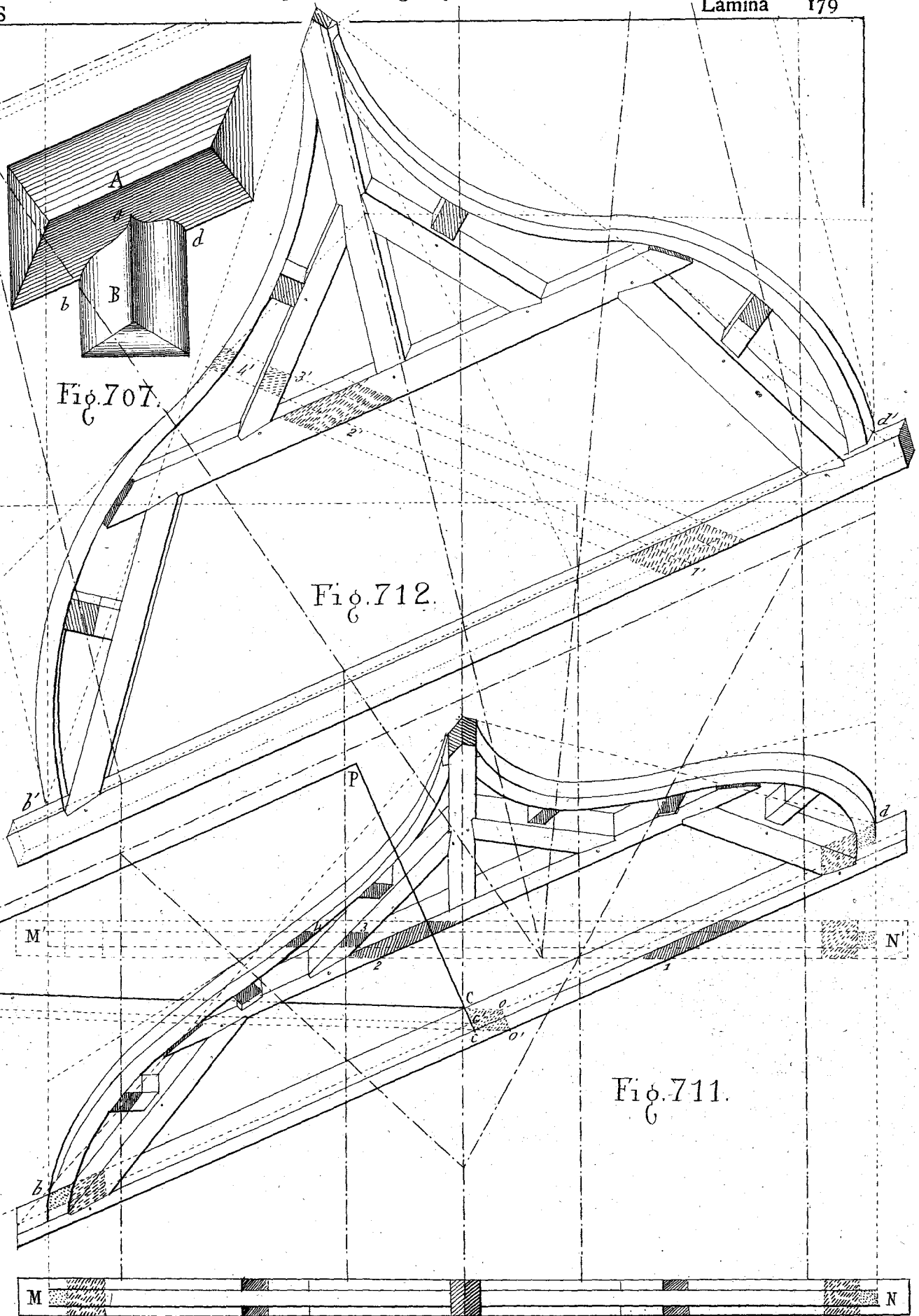


Fig. 711.

Fig. 750.

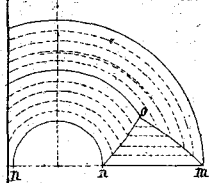
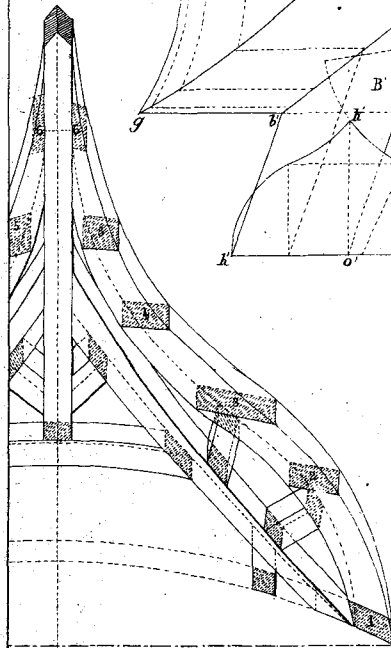


Fig. 743.

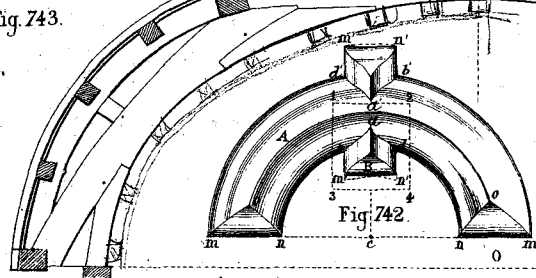


Fig. 742.

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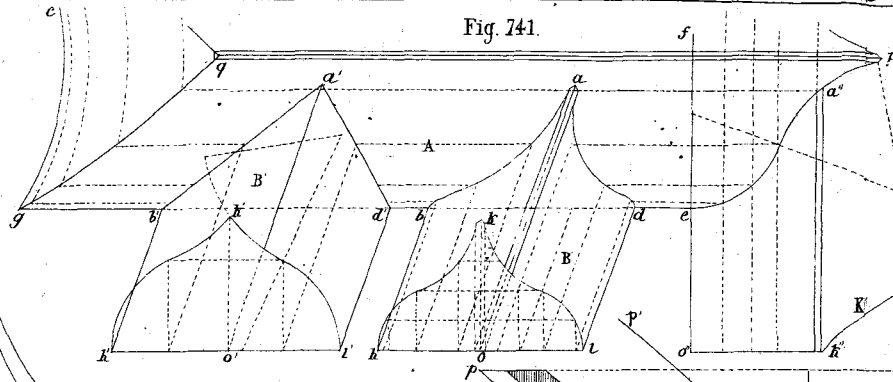


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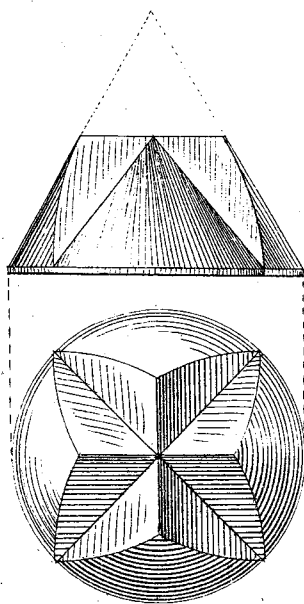


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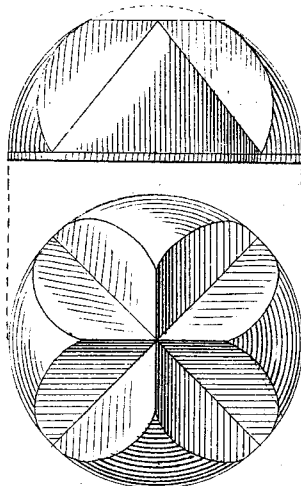


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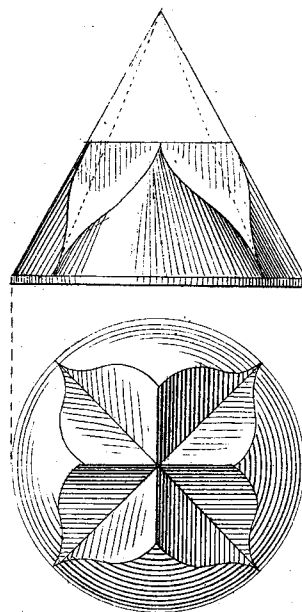


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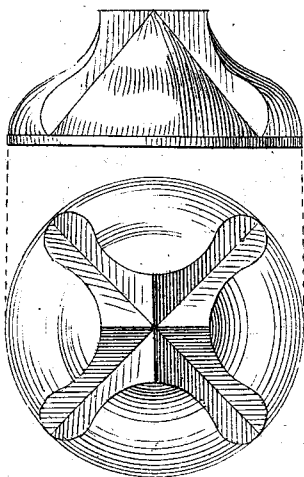


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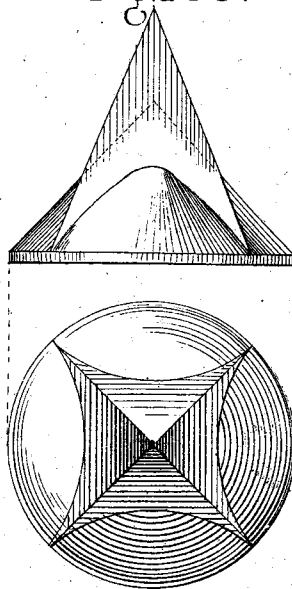


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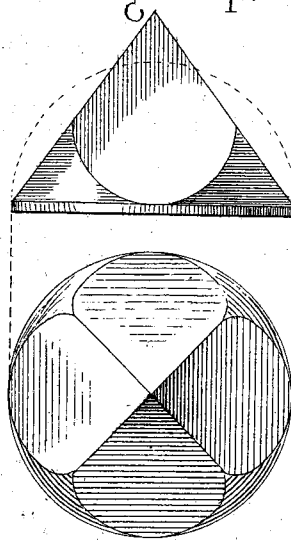


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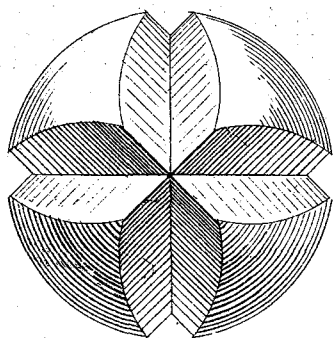


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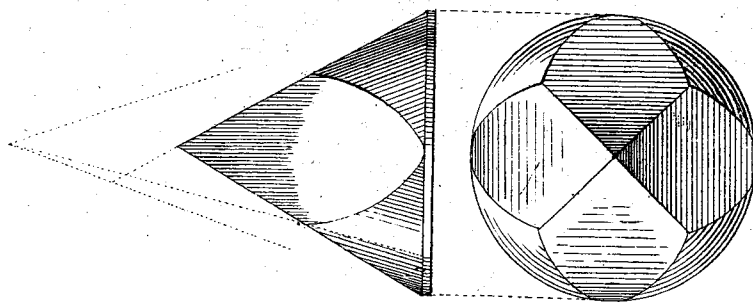


Fig. 758.

Fig. 760

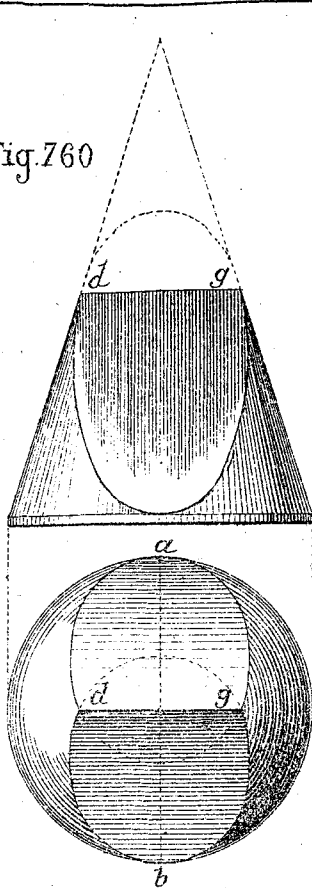


Fig. 761

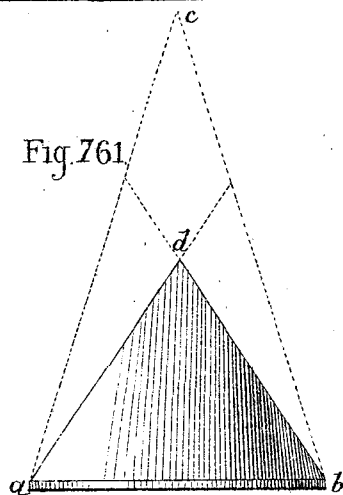


Fig. 767

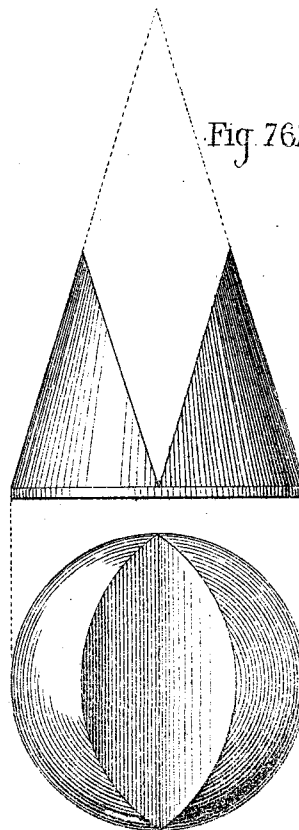


Fig. 779.

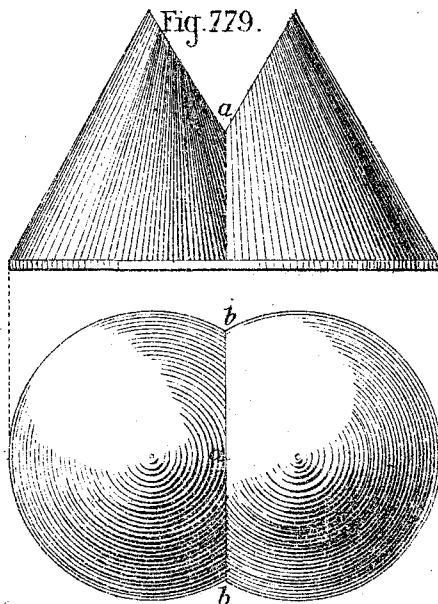


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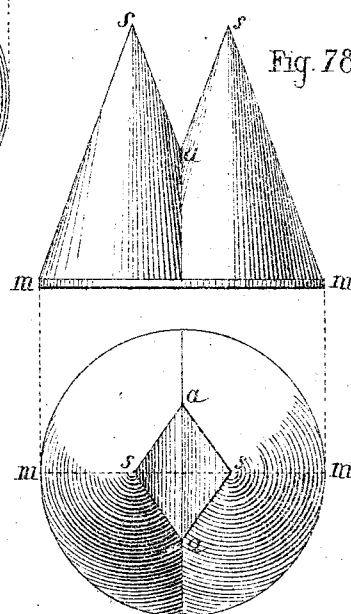


Fig. 772.

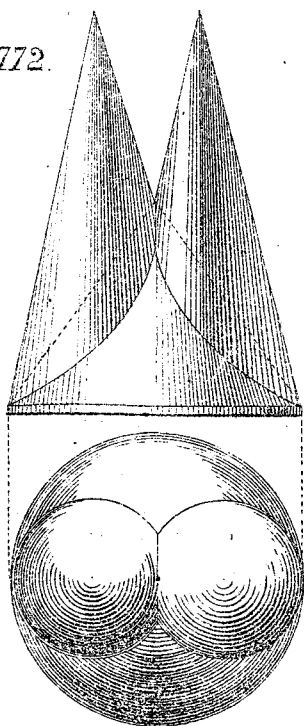


Fig. 780.

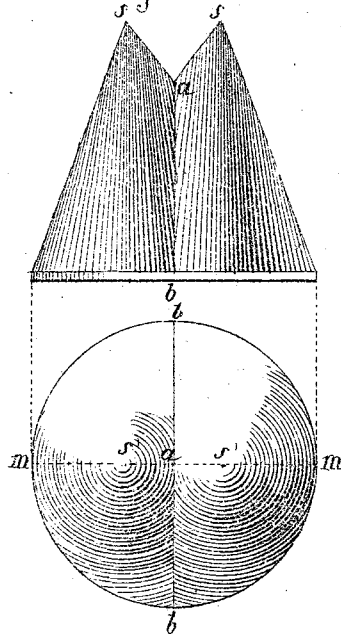
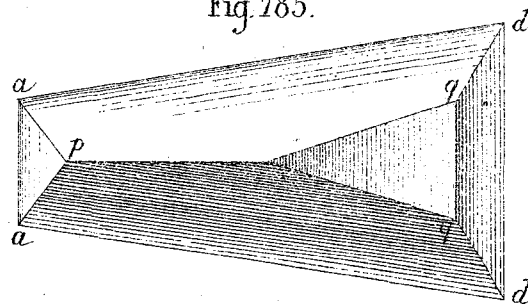
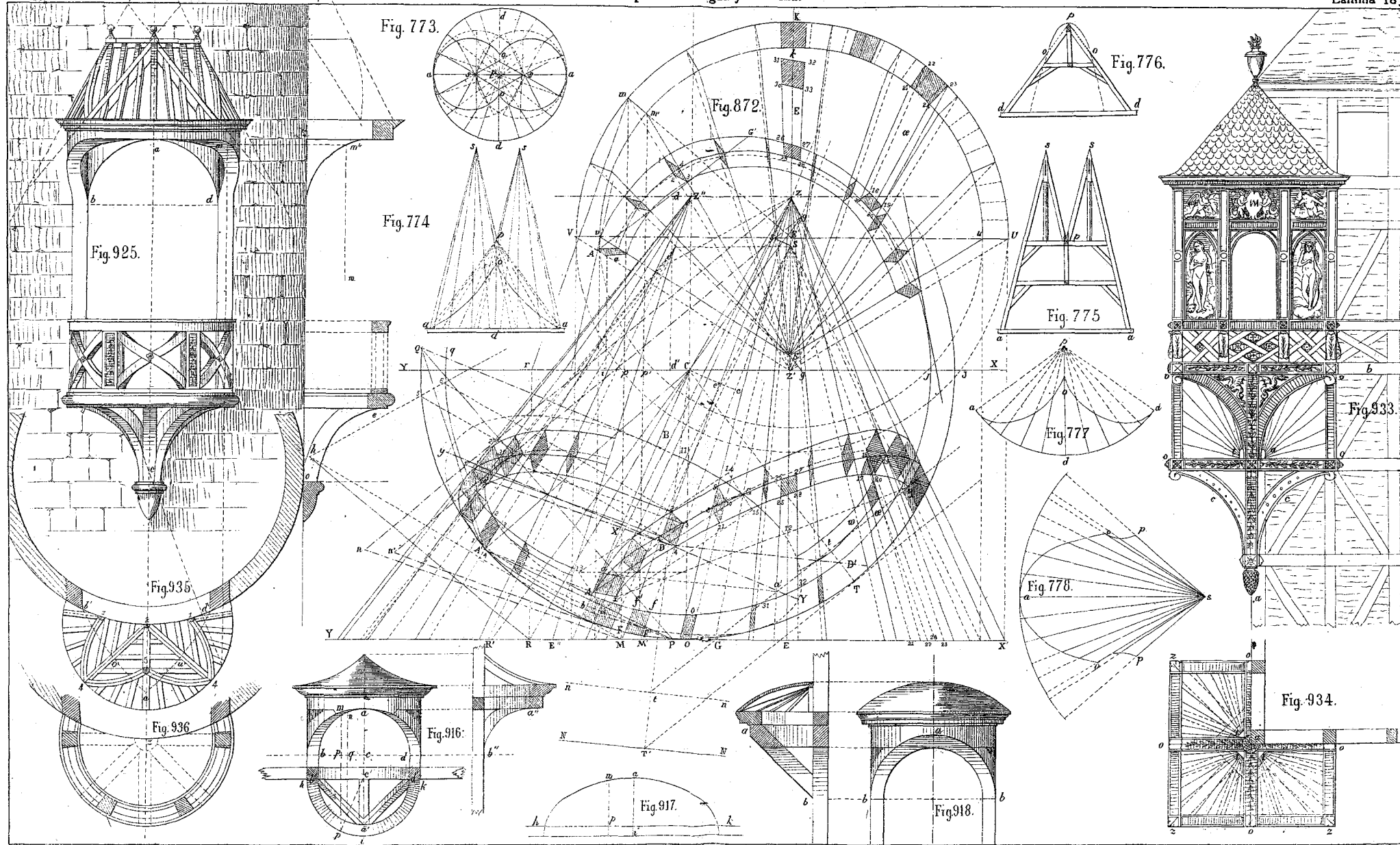
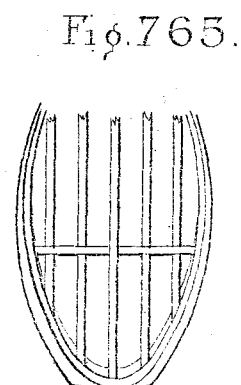
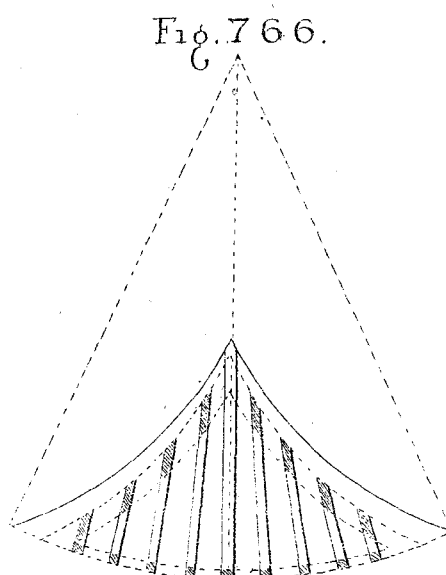
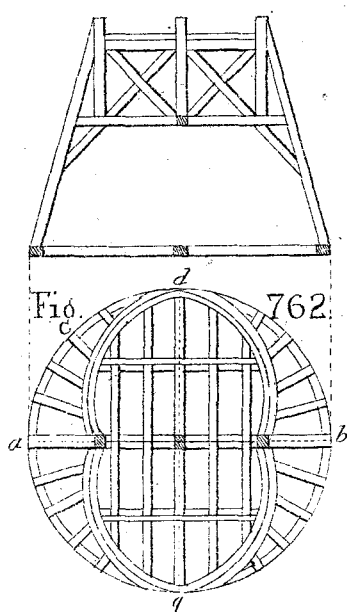
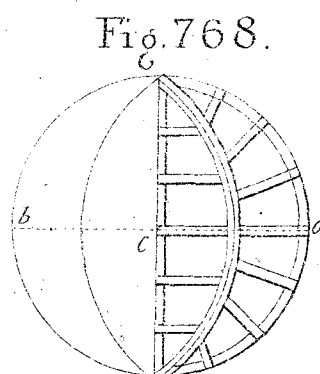
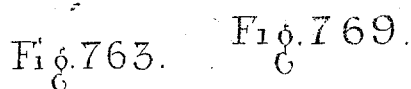
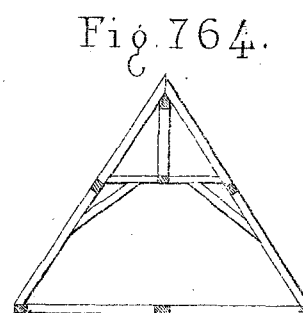
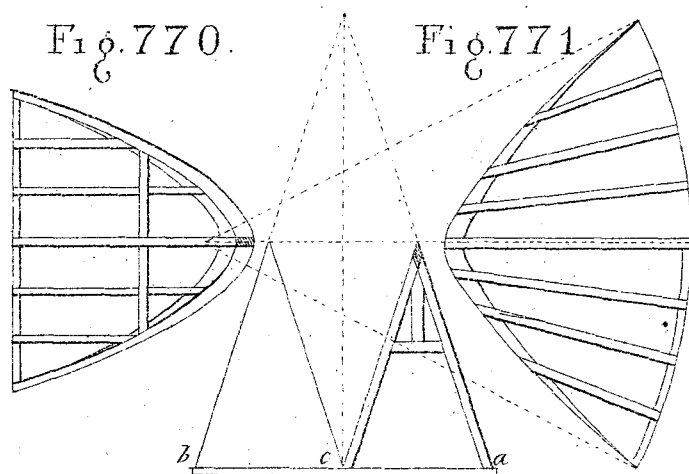
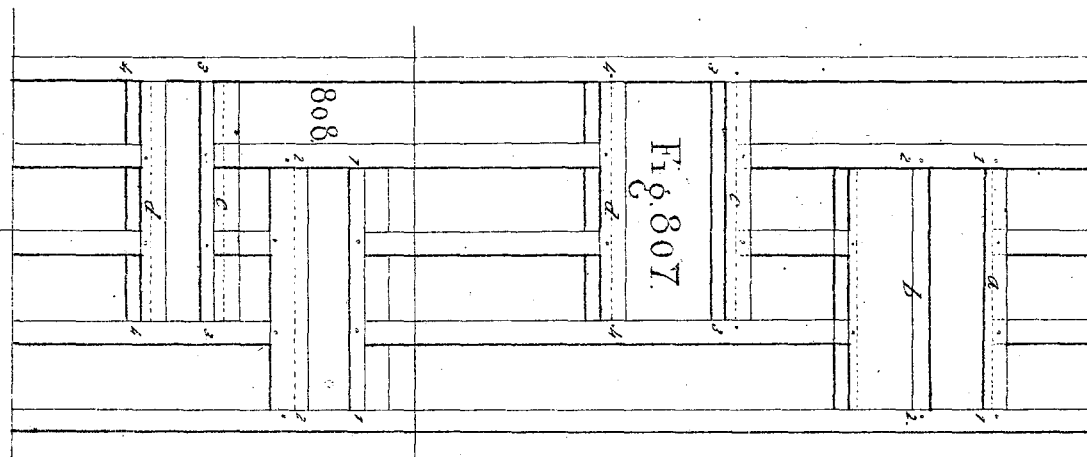


Fig. 785.







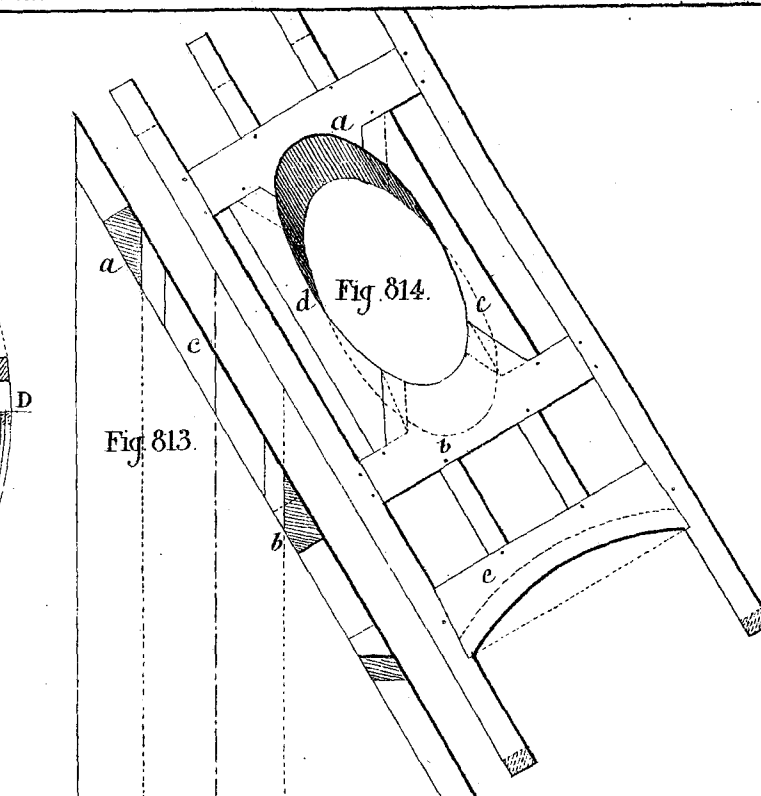
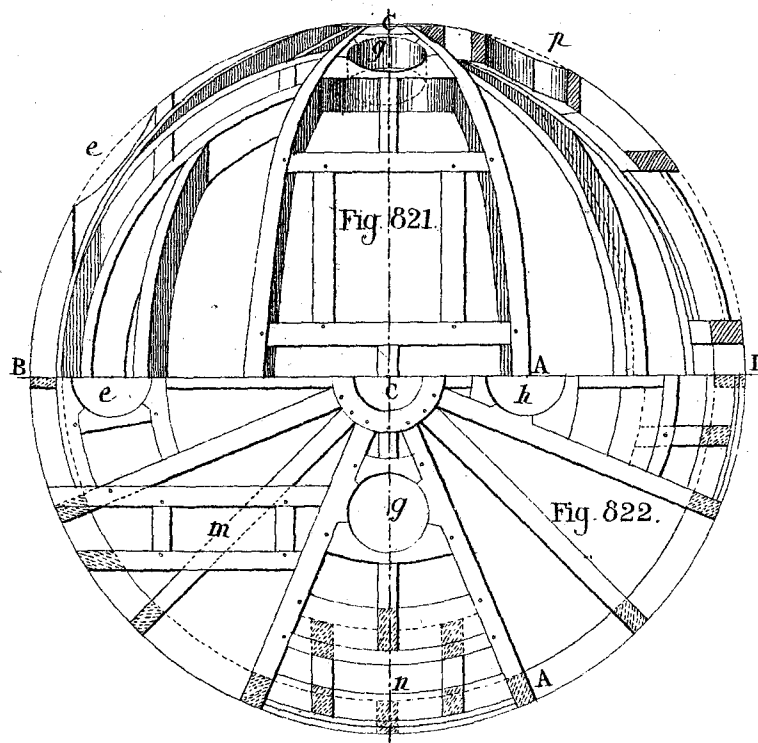
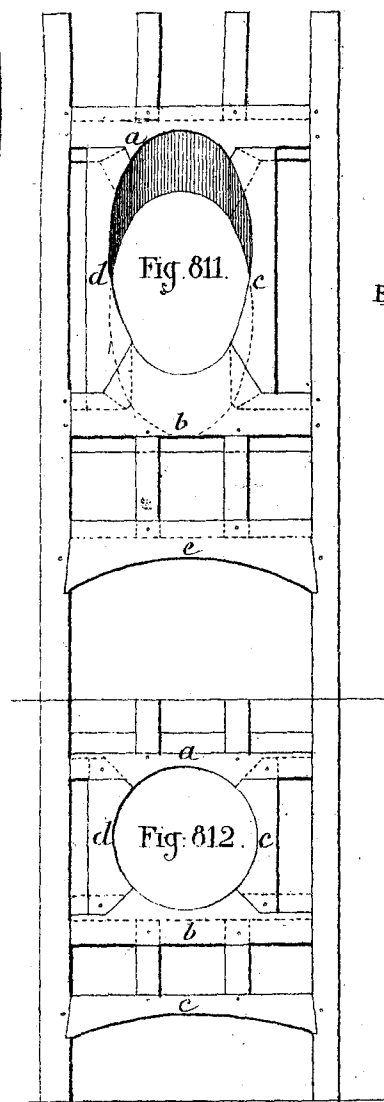


Fig. 782.

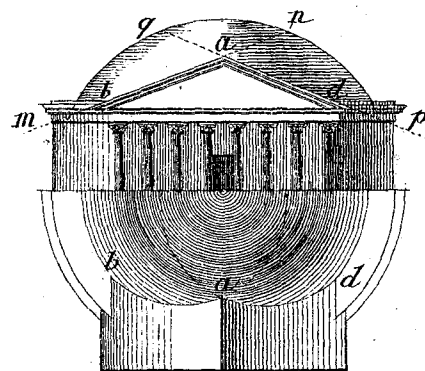


Fig. 783.

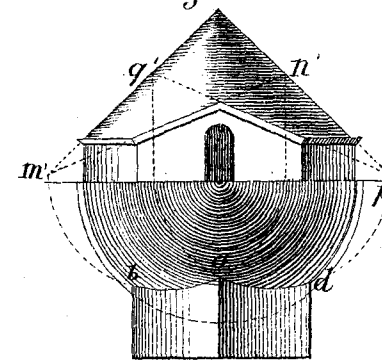


Fig. 786.

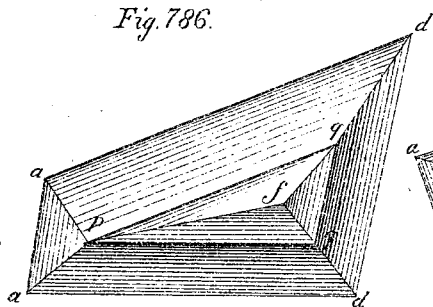


Fig. 787.

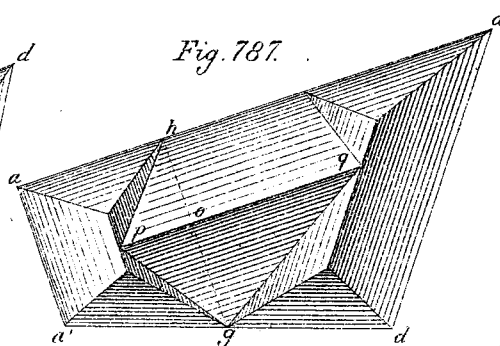


Fig. 788.

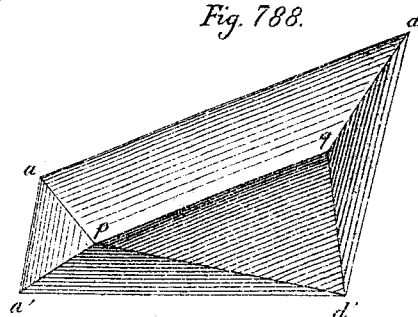


Fig. 789.

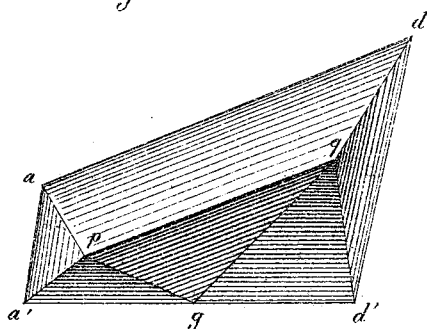


Fig. 790.

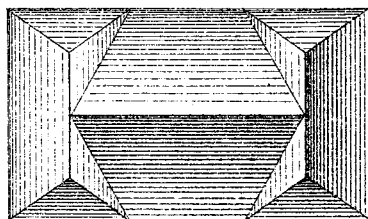


Fig. 791.

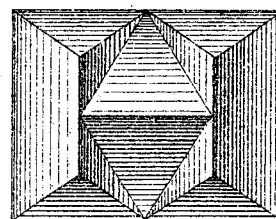


Fig. 792.

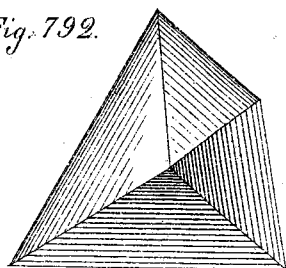


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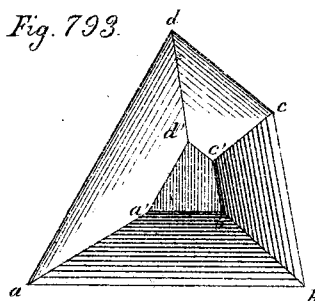


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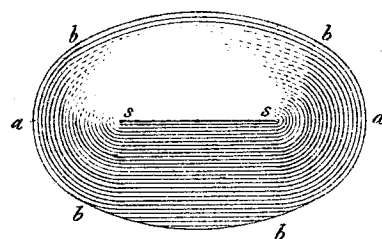


Fig. 794.

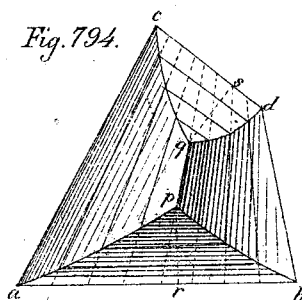


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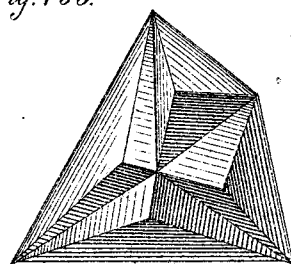


Fig. 799.

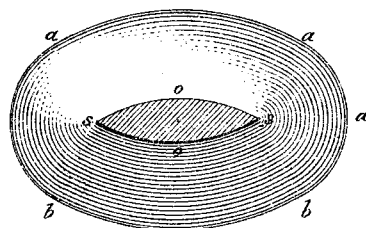


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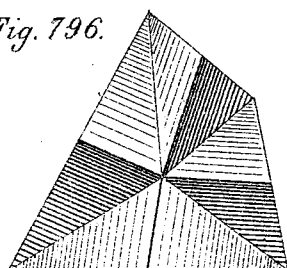


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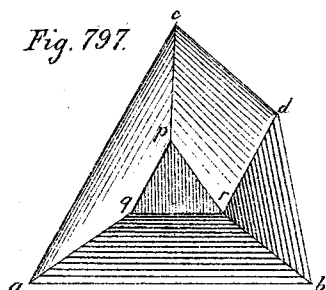
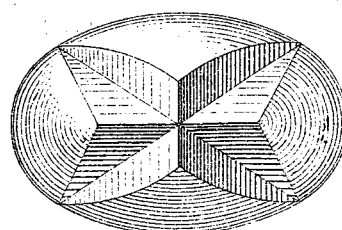
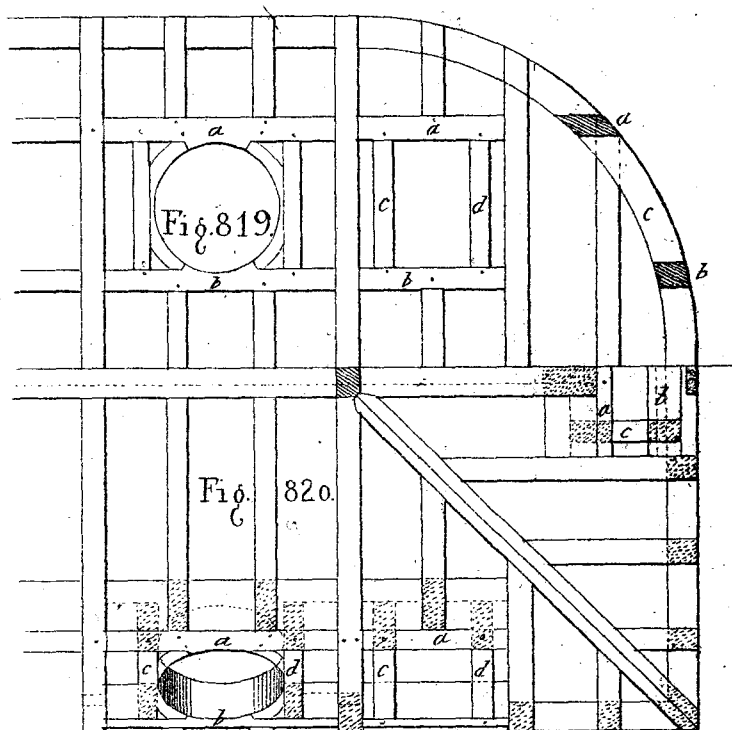
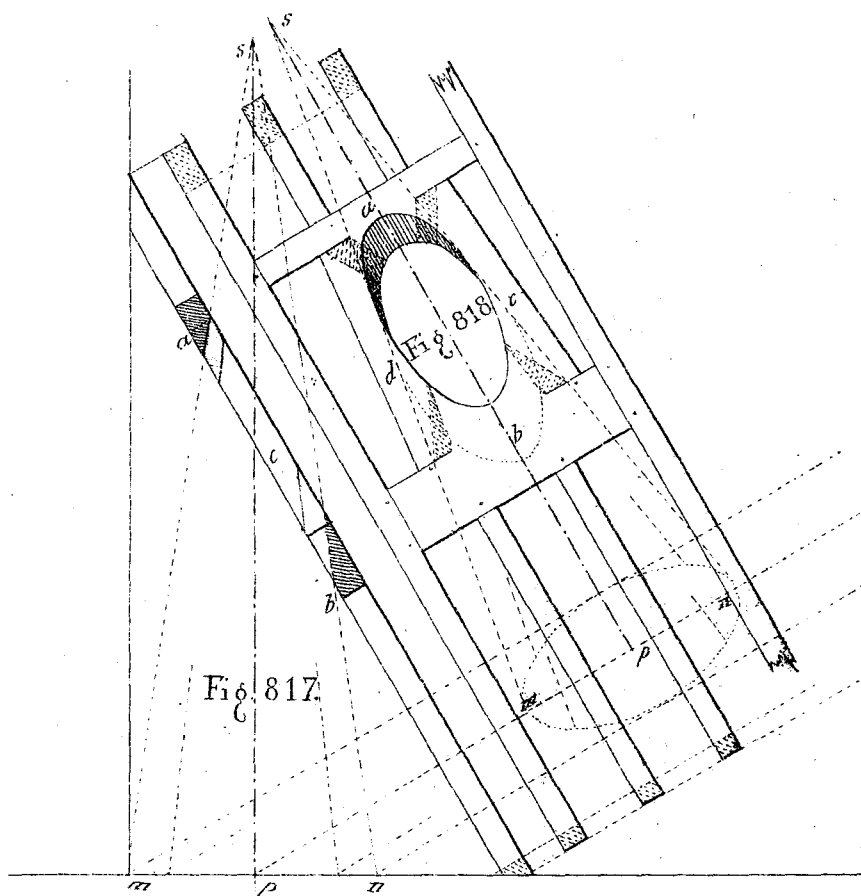
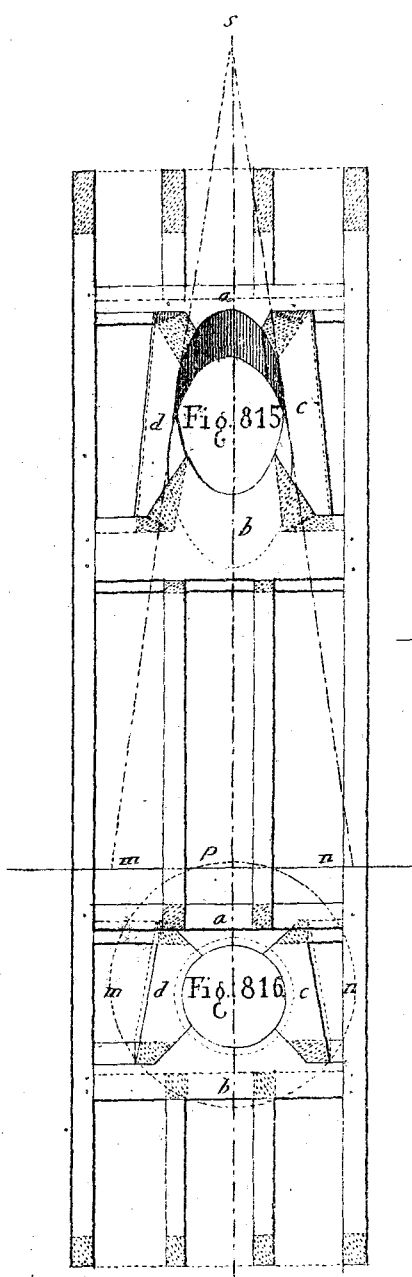
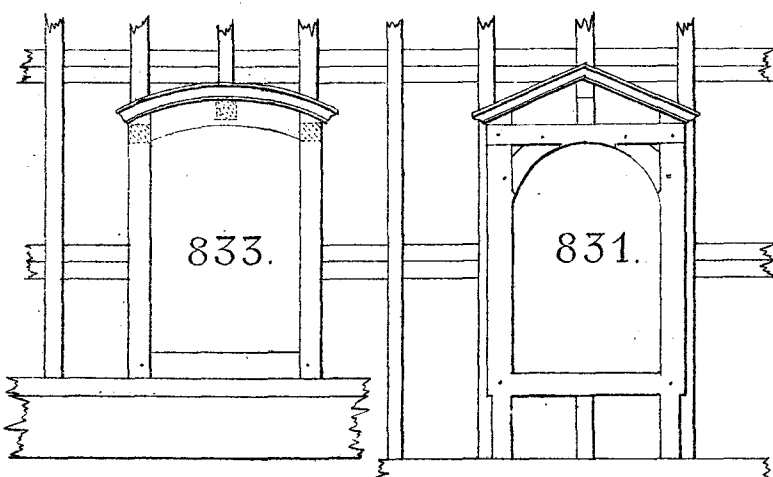
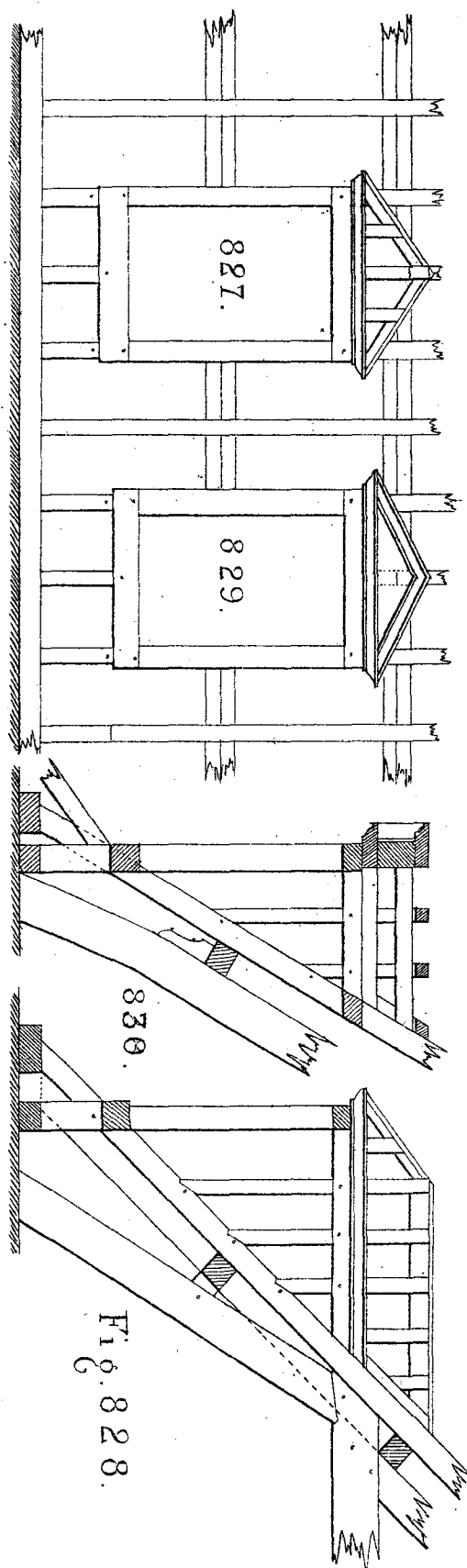
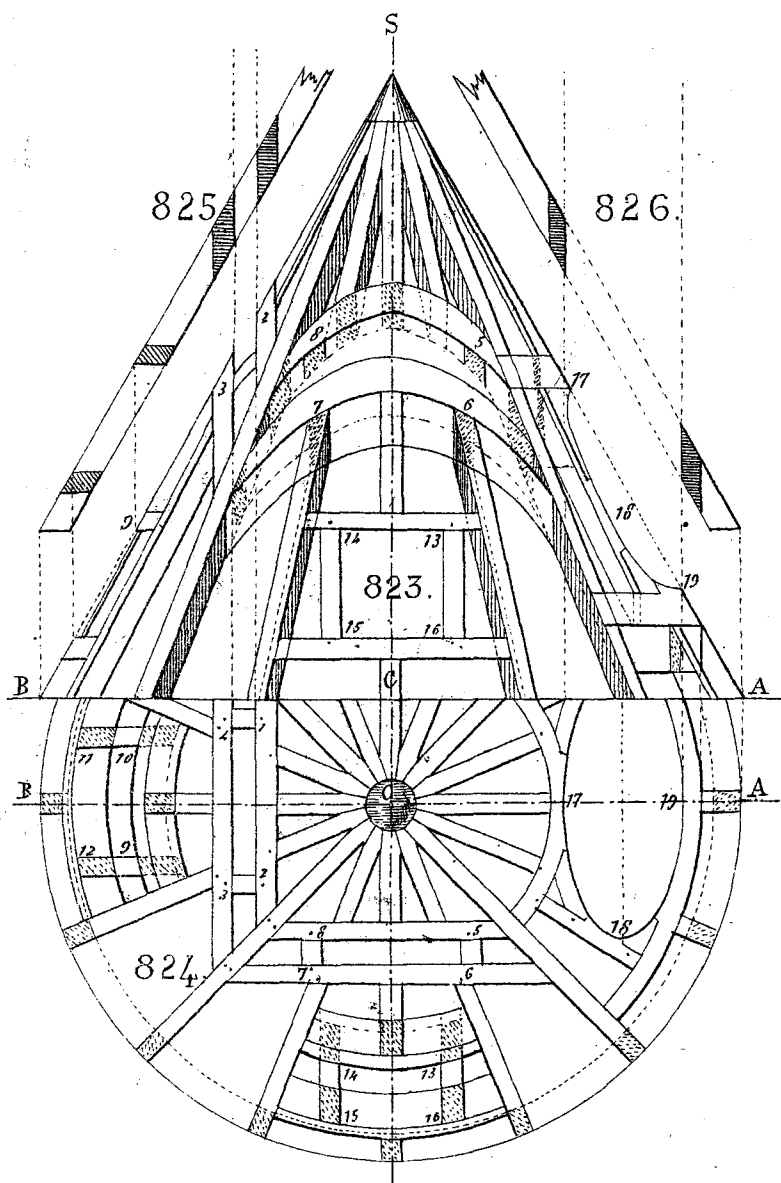
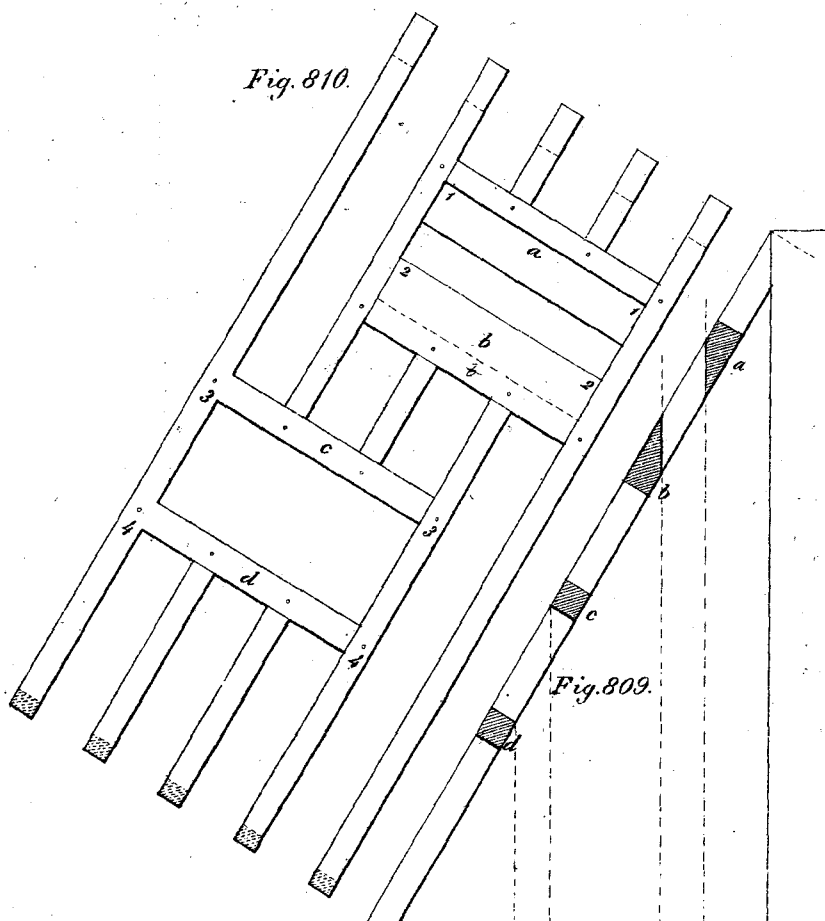
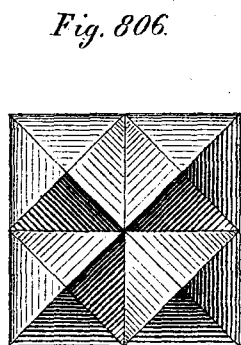
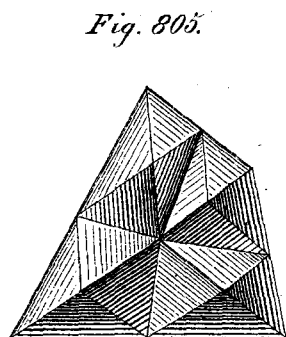
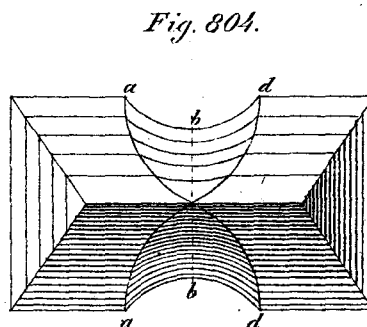
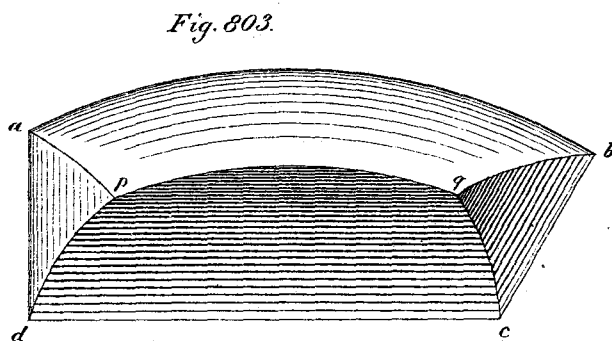
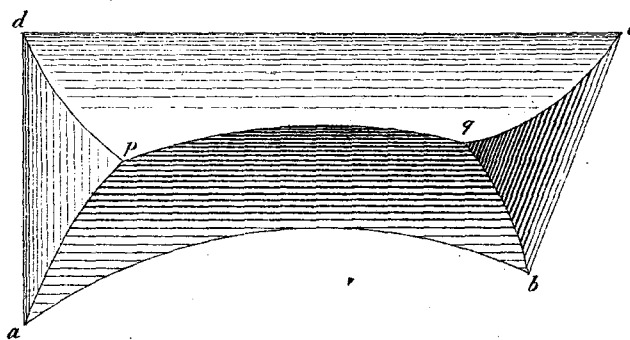
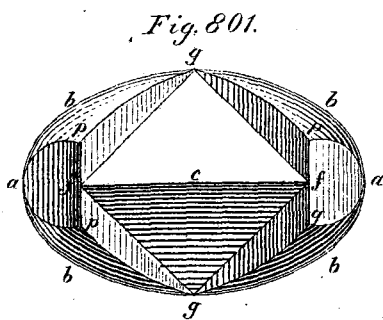


Fig. 800.









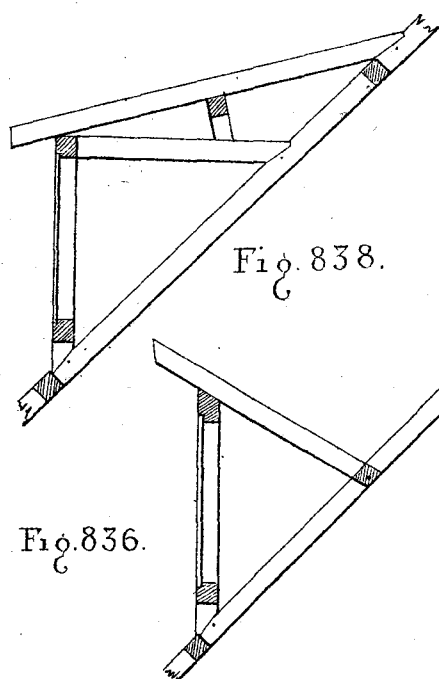
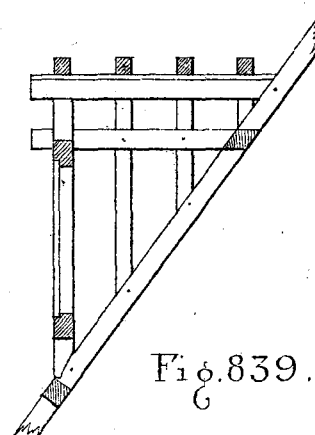
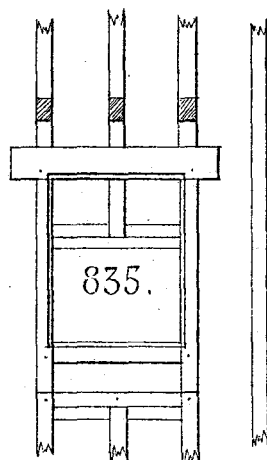
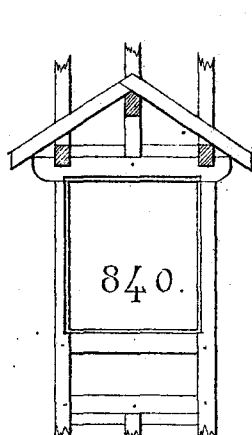
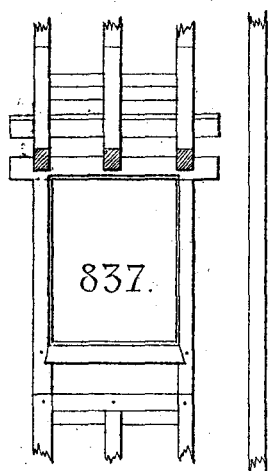
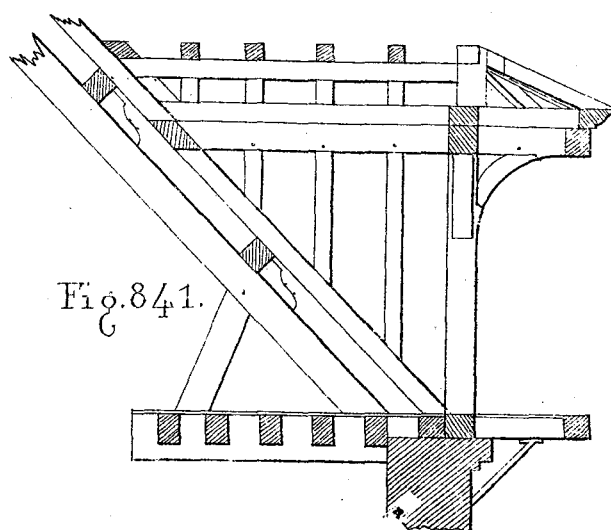
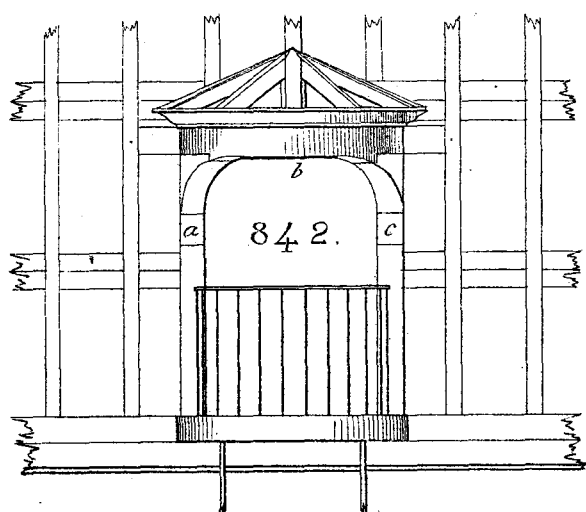


Fig. 838.

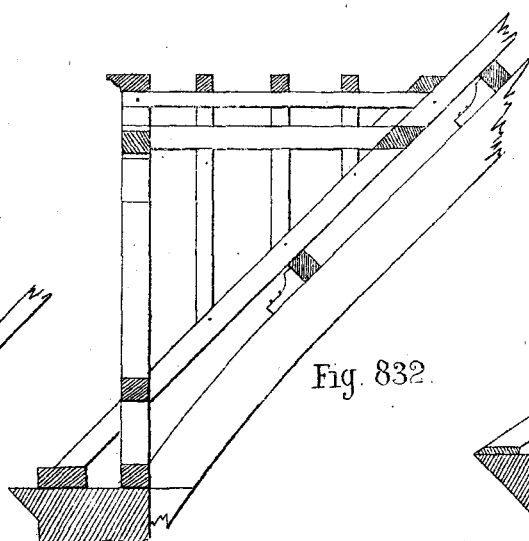


Fig. 832.

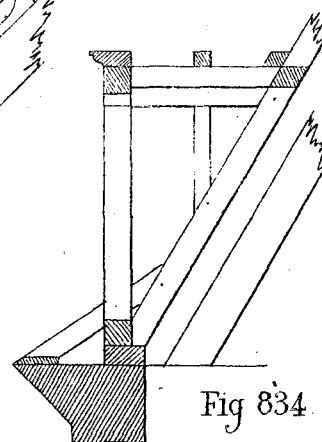


Fig. 834.

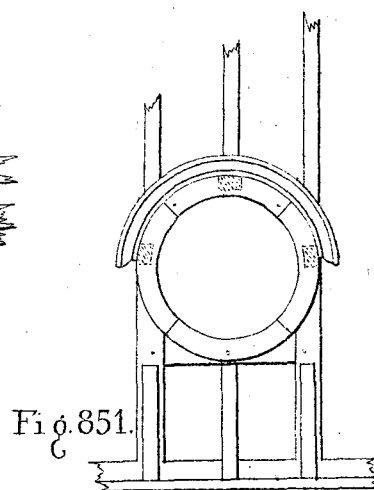
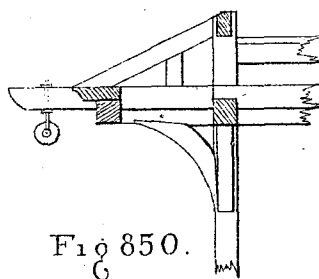
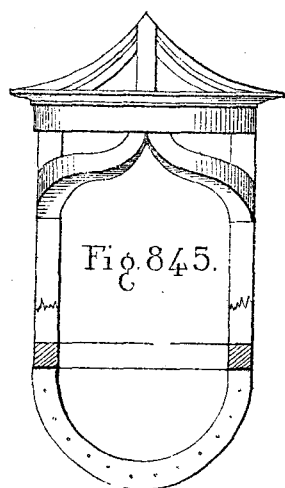
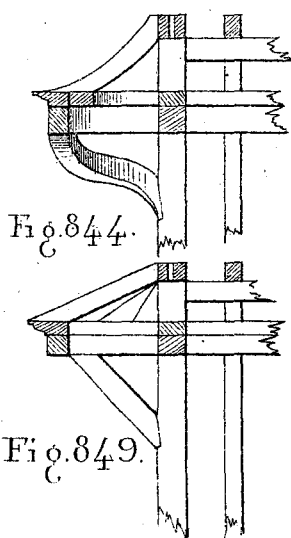
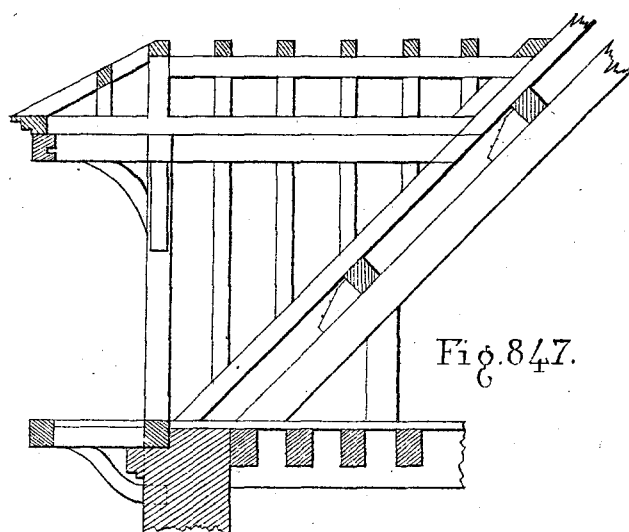
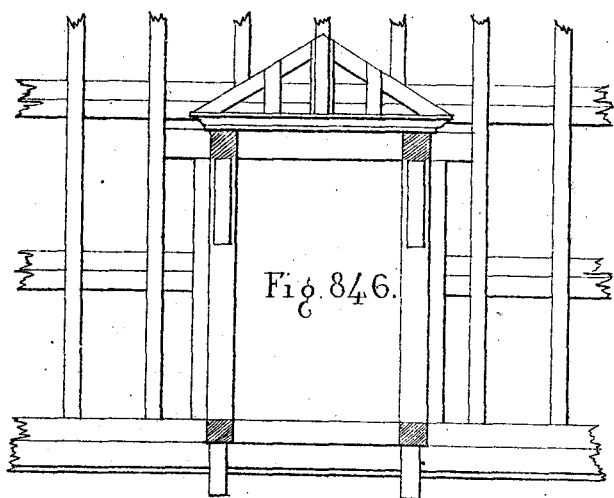
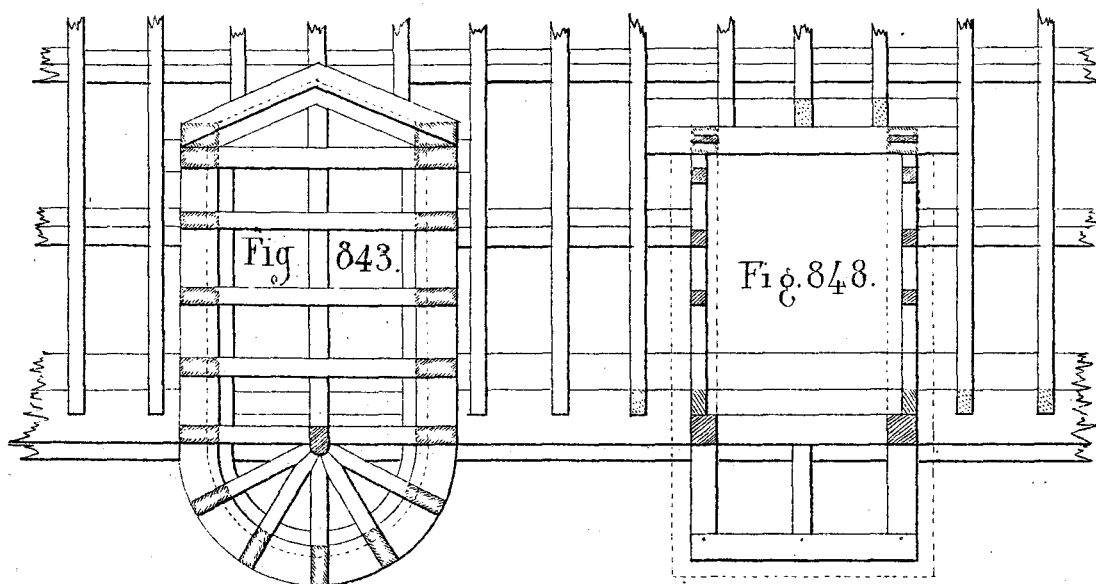
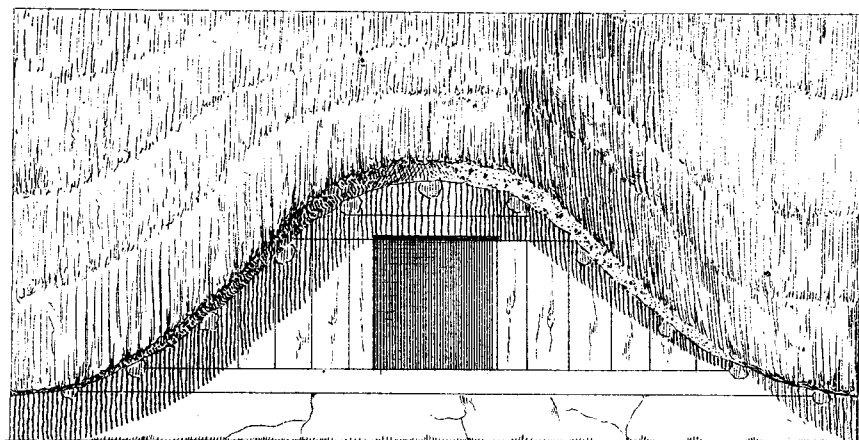


Fig.



861.

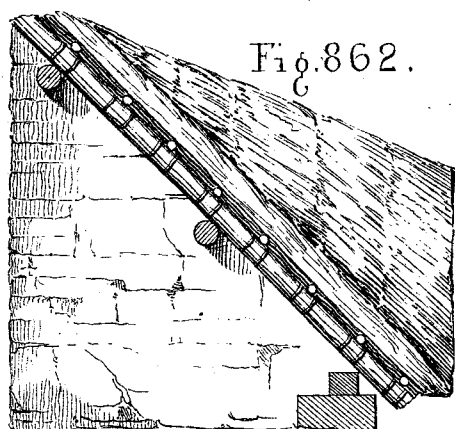


Fig. 862.

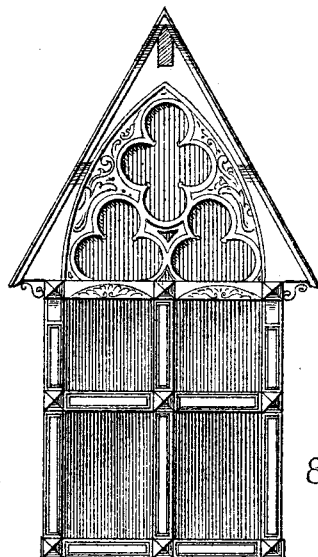


Fig.

858.

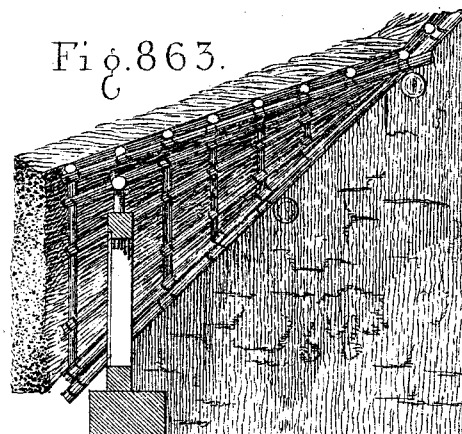


Fig. 863.

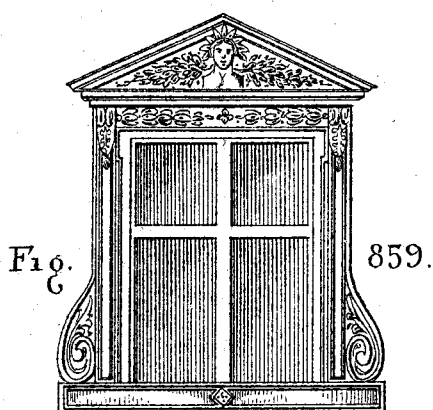


Fig.

859.

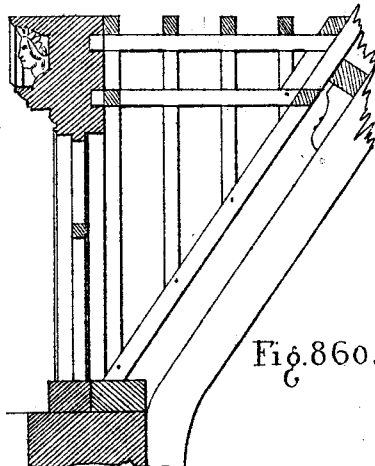


Fig. 860.

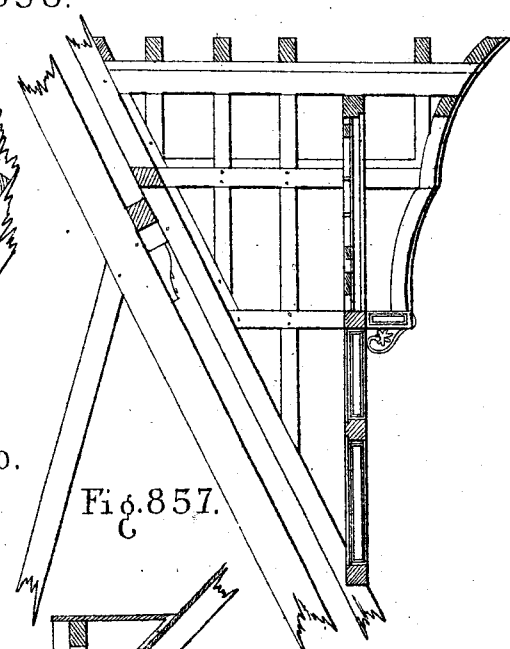


Fig. 857.

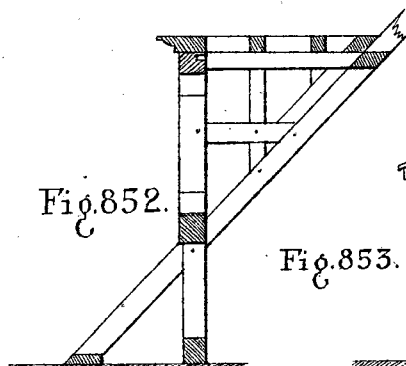


Fig. 852.

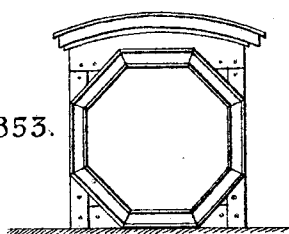


Fig. 853.

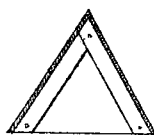


Fig. 854.

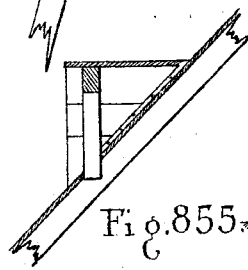


Fig. 855.

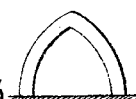
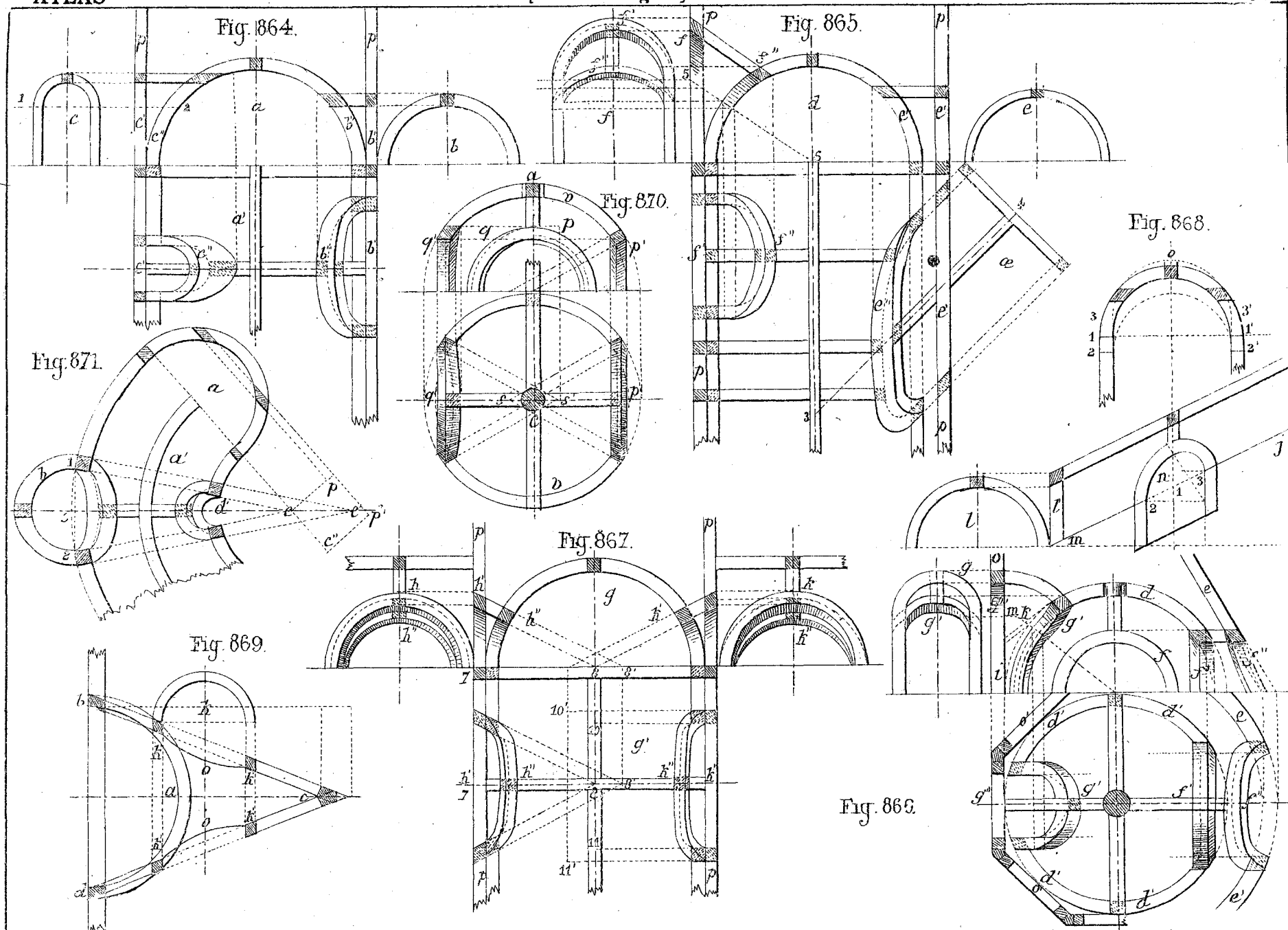


Fig. 856.



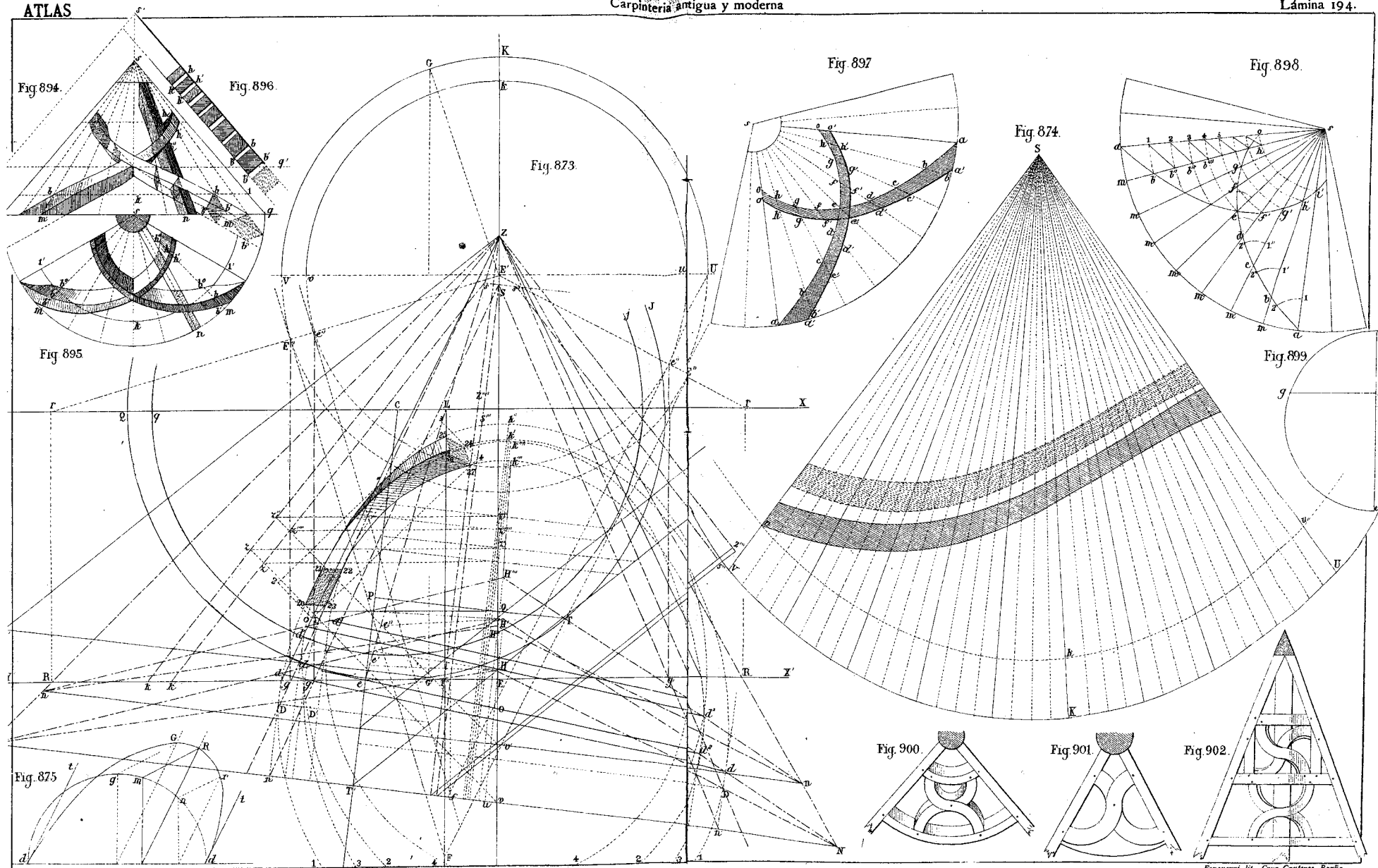


Fig. 889.

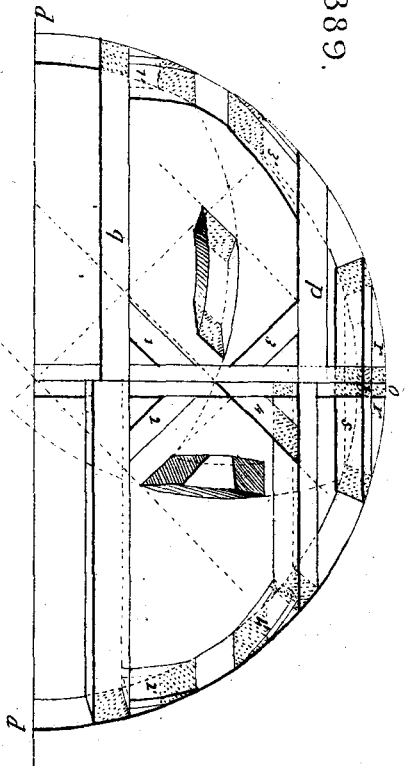


Fig. 888.

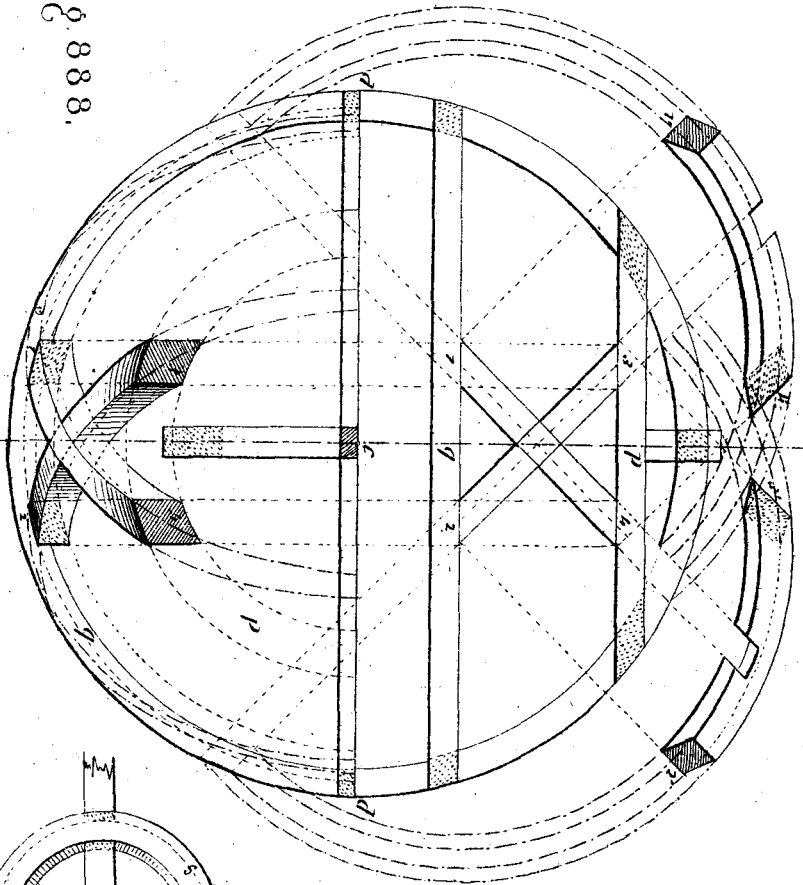


Fig. 890.

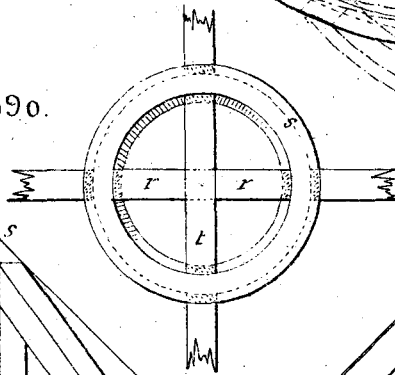


Fig. 891.

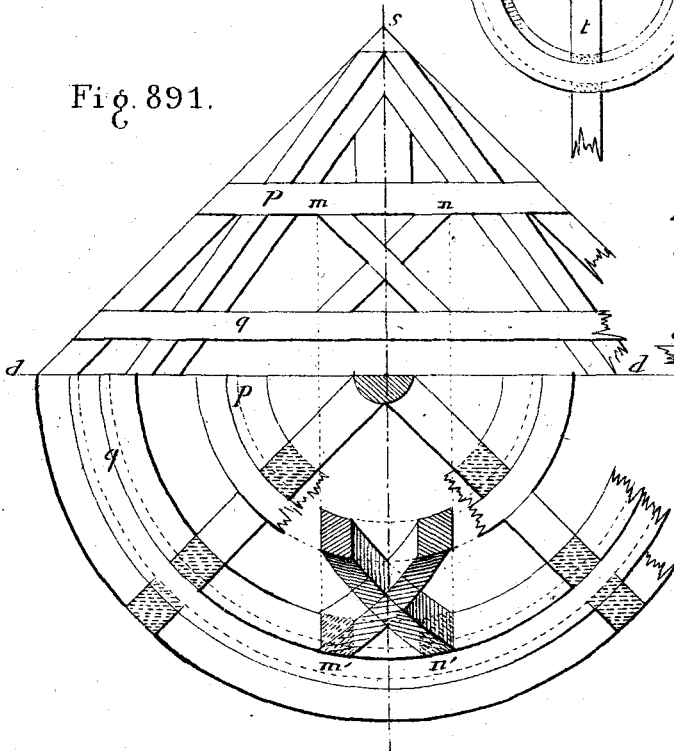
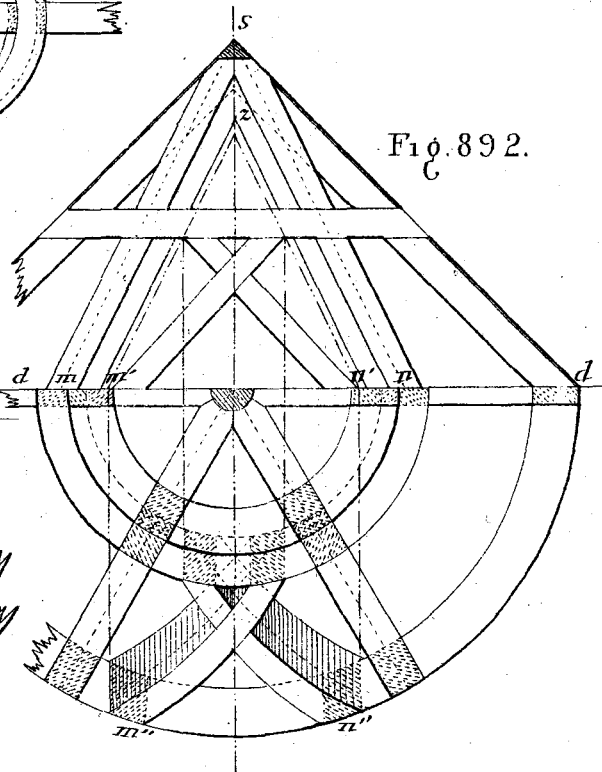


Fig. 892.



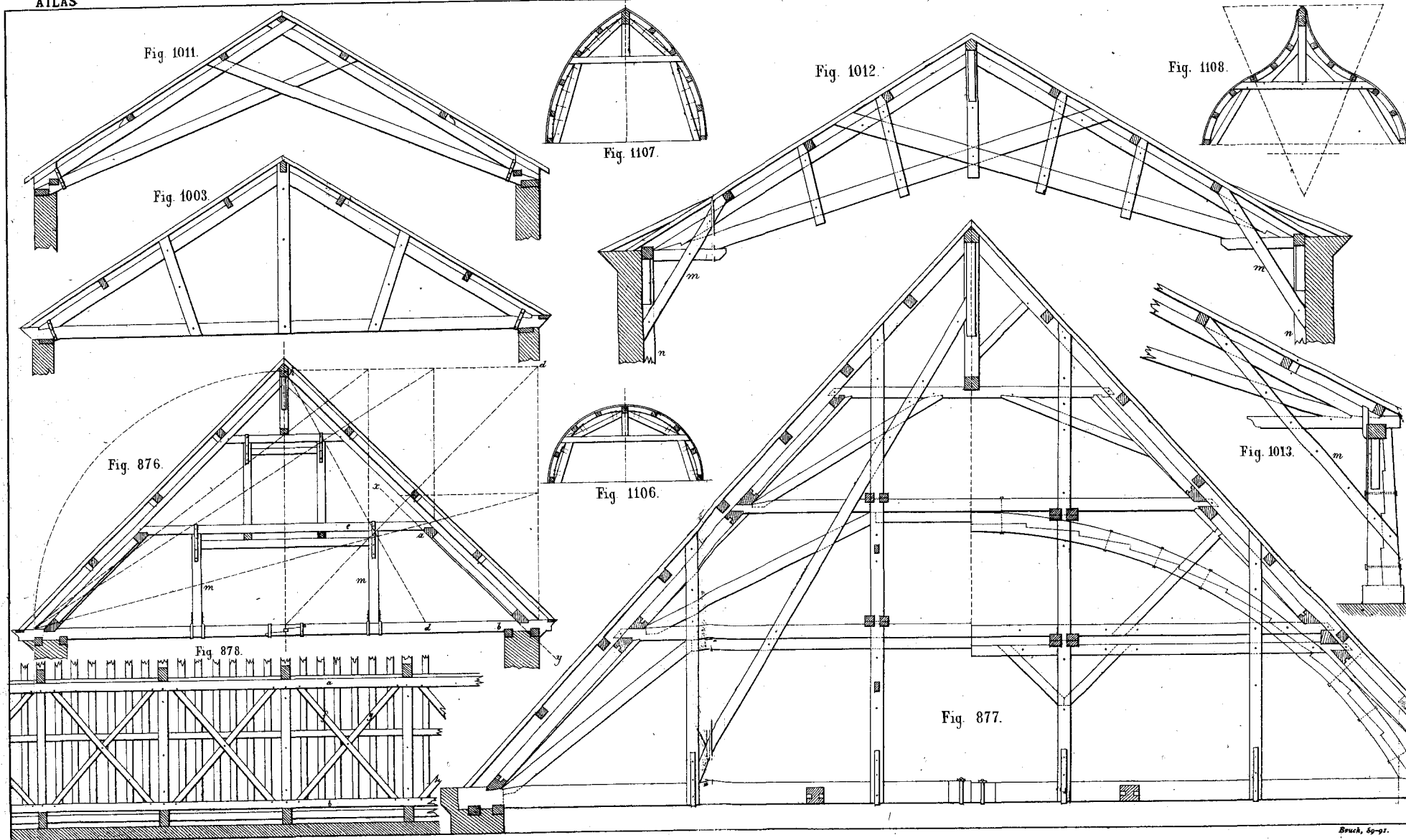


Fig. 968.

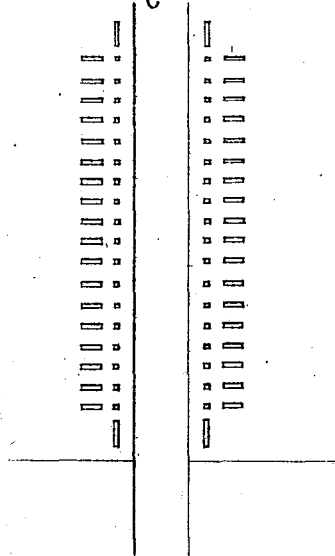


Fig. 893.

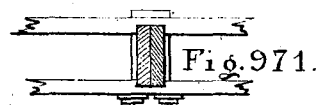
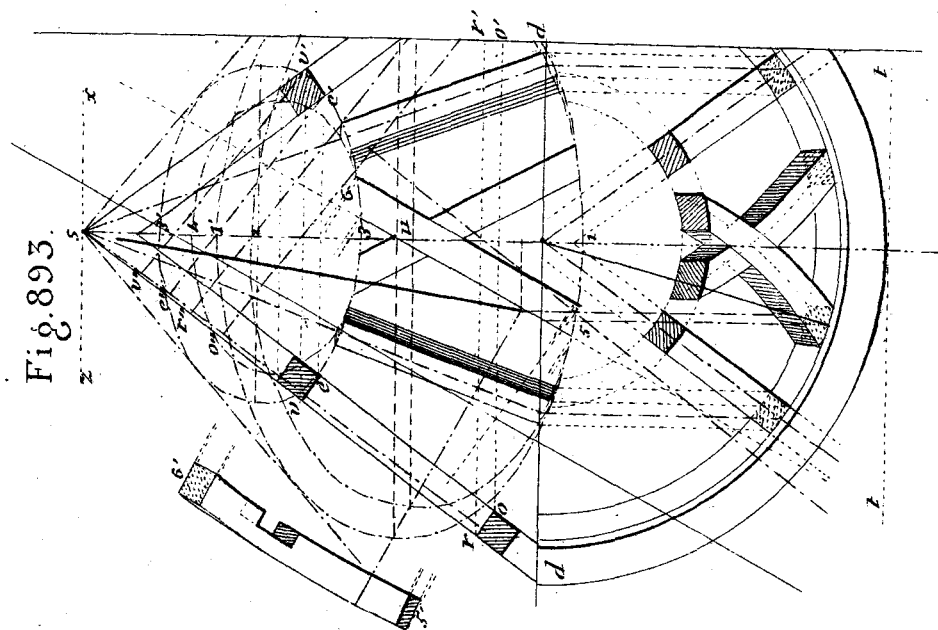


Fig. 971.

Fig. 974.

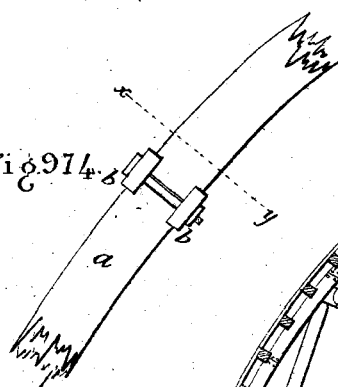
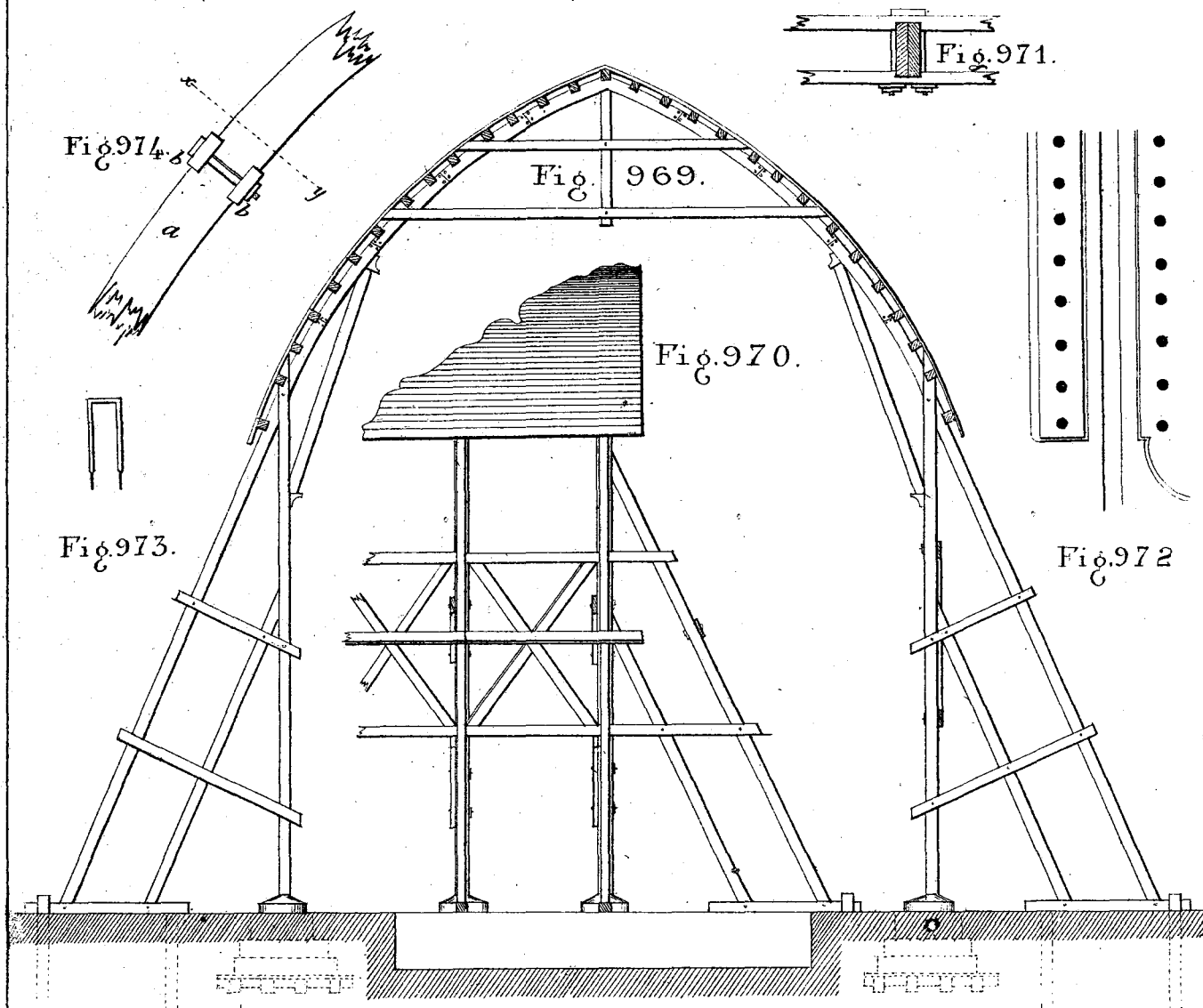


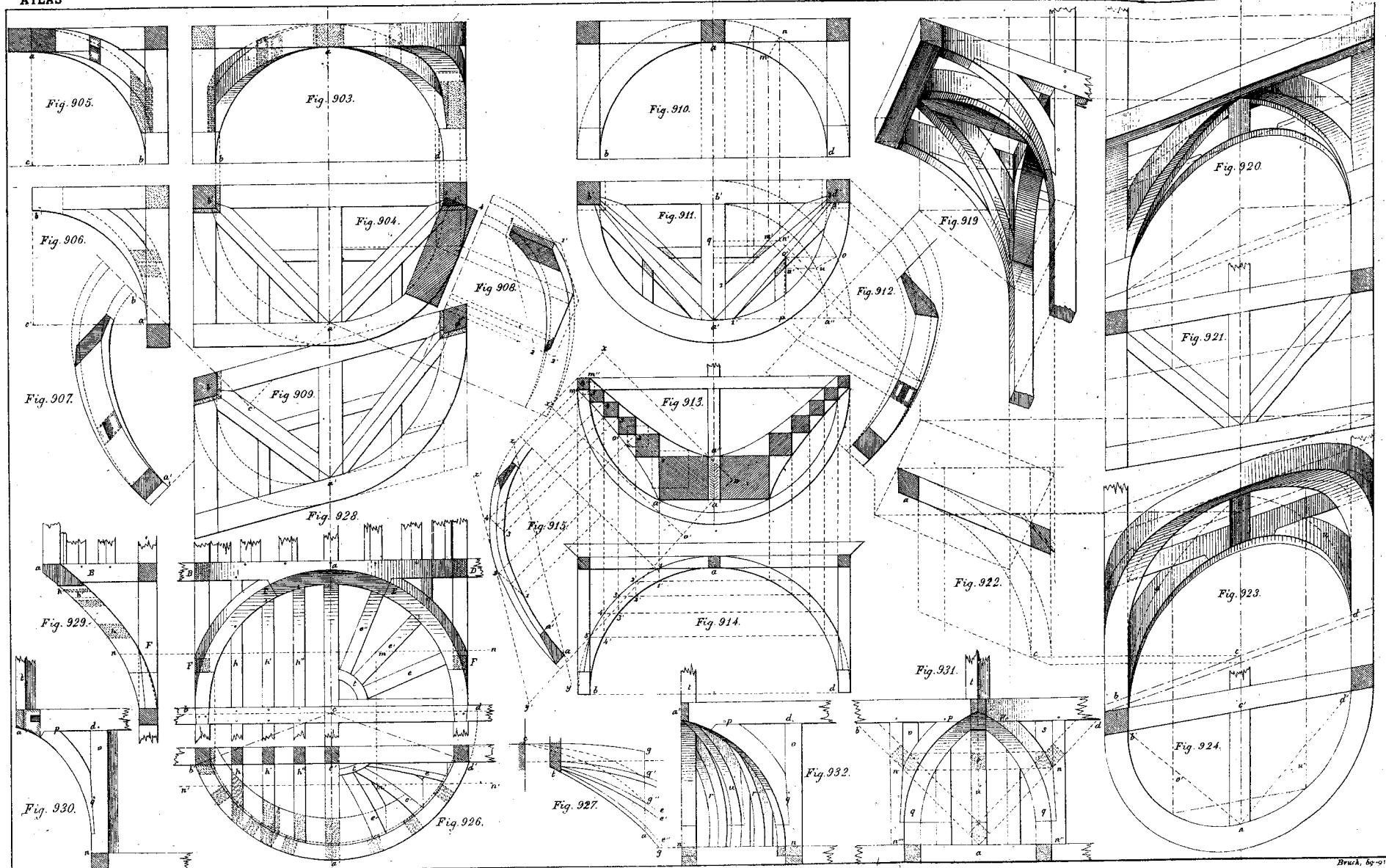
Fig. 969.

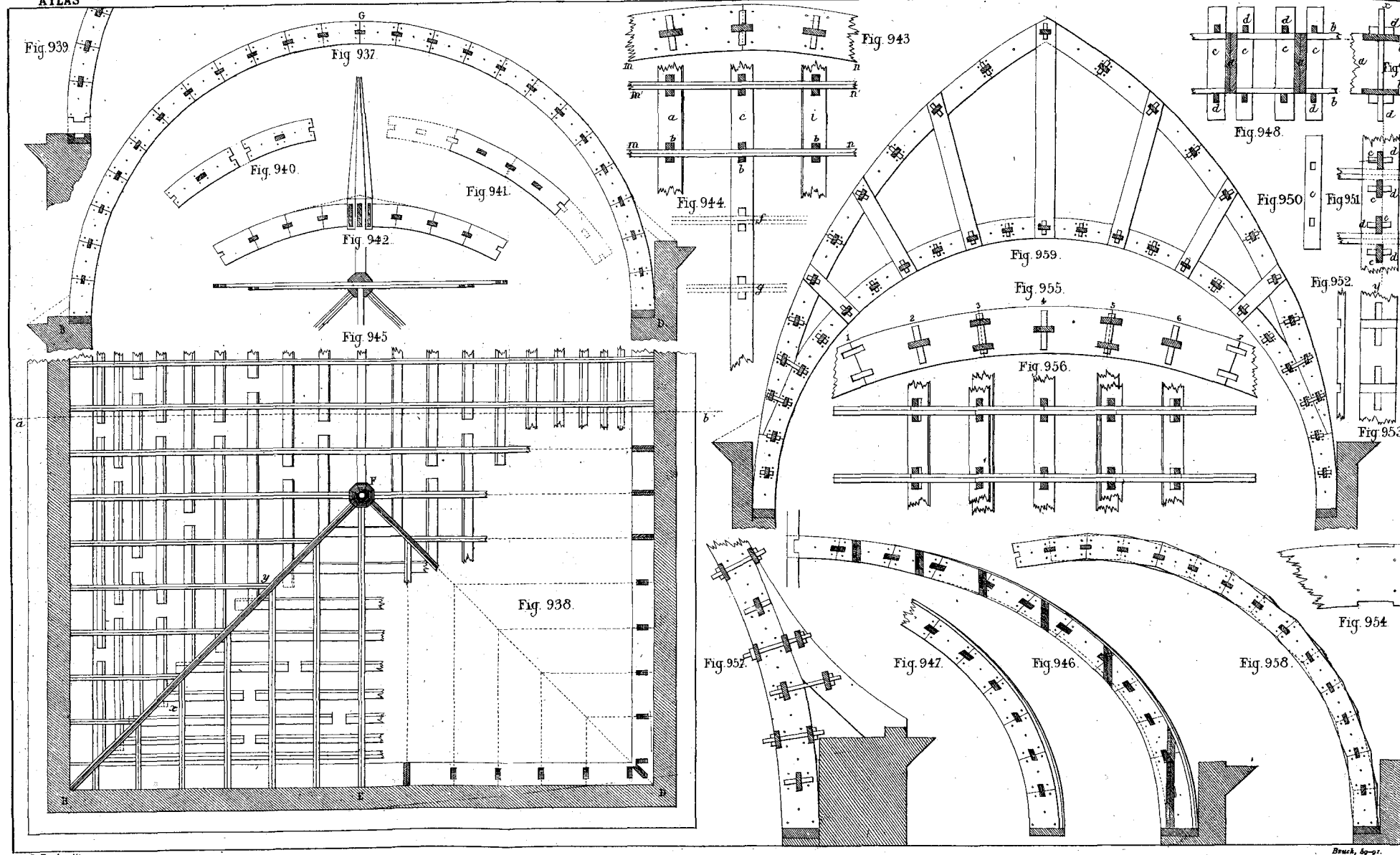
Fig. 970.

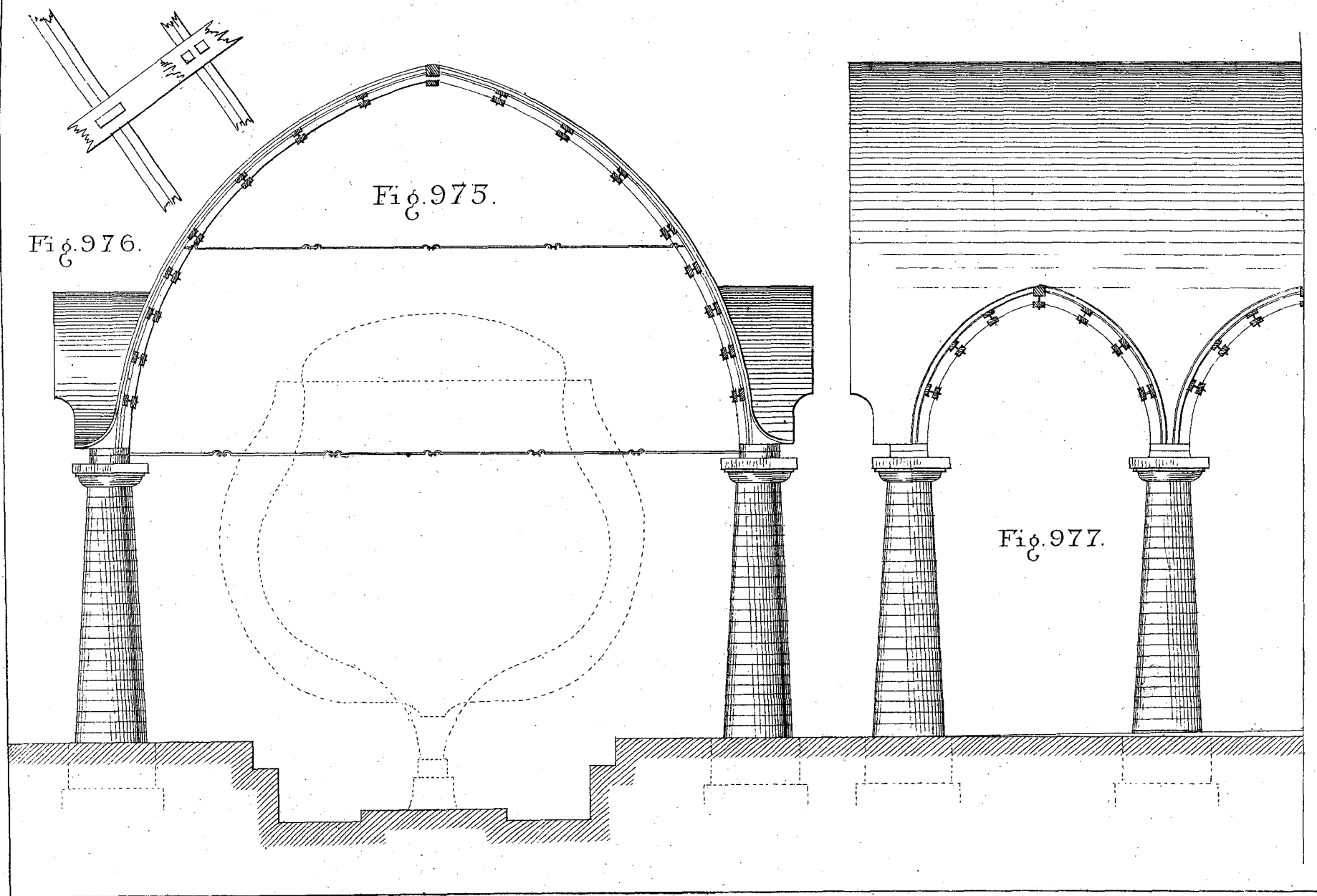
Fig. 973.

Fig. 972.









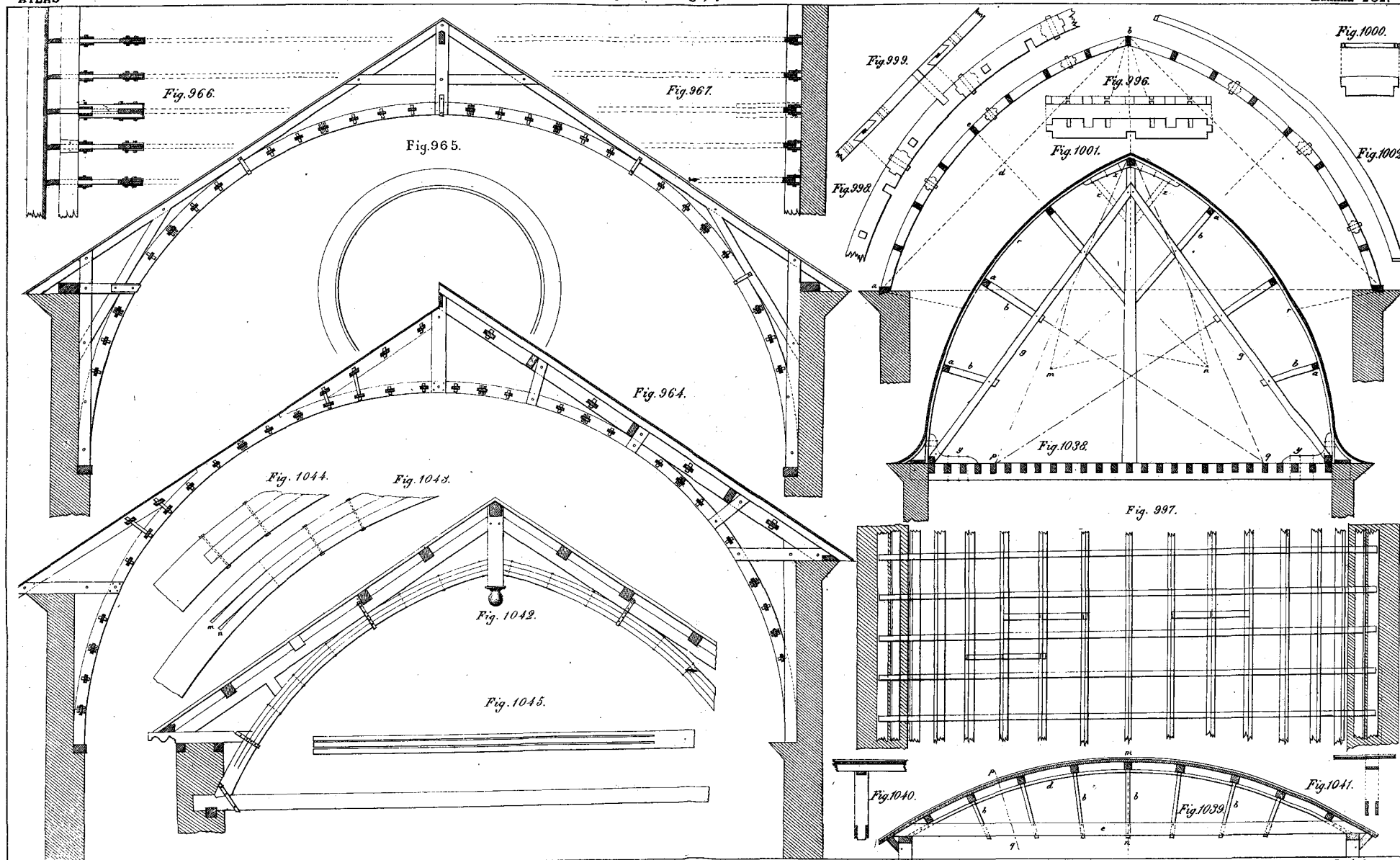


Fig. 1092.

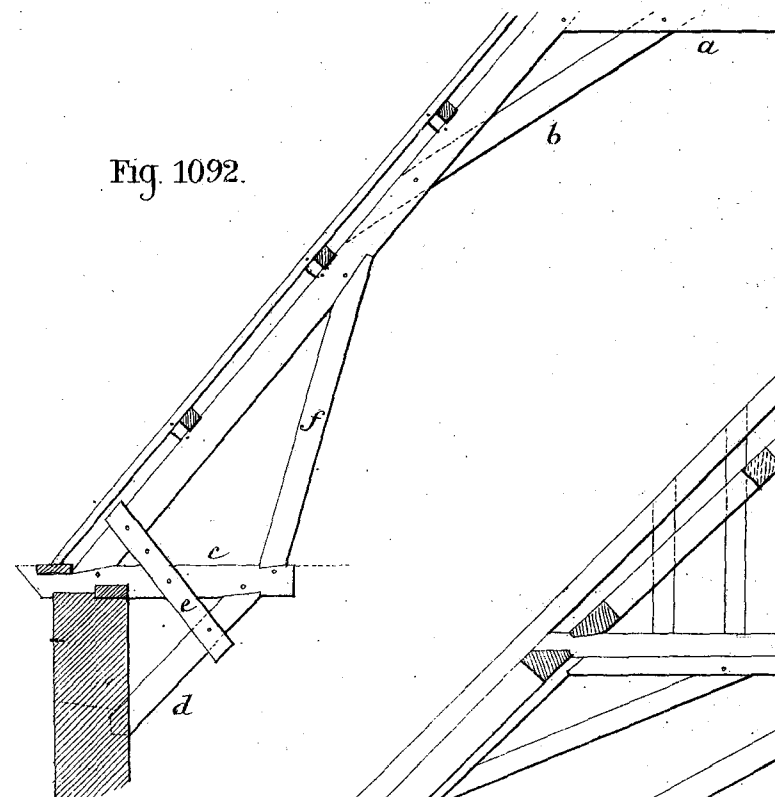
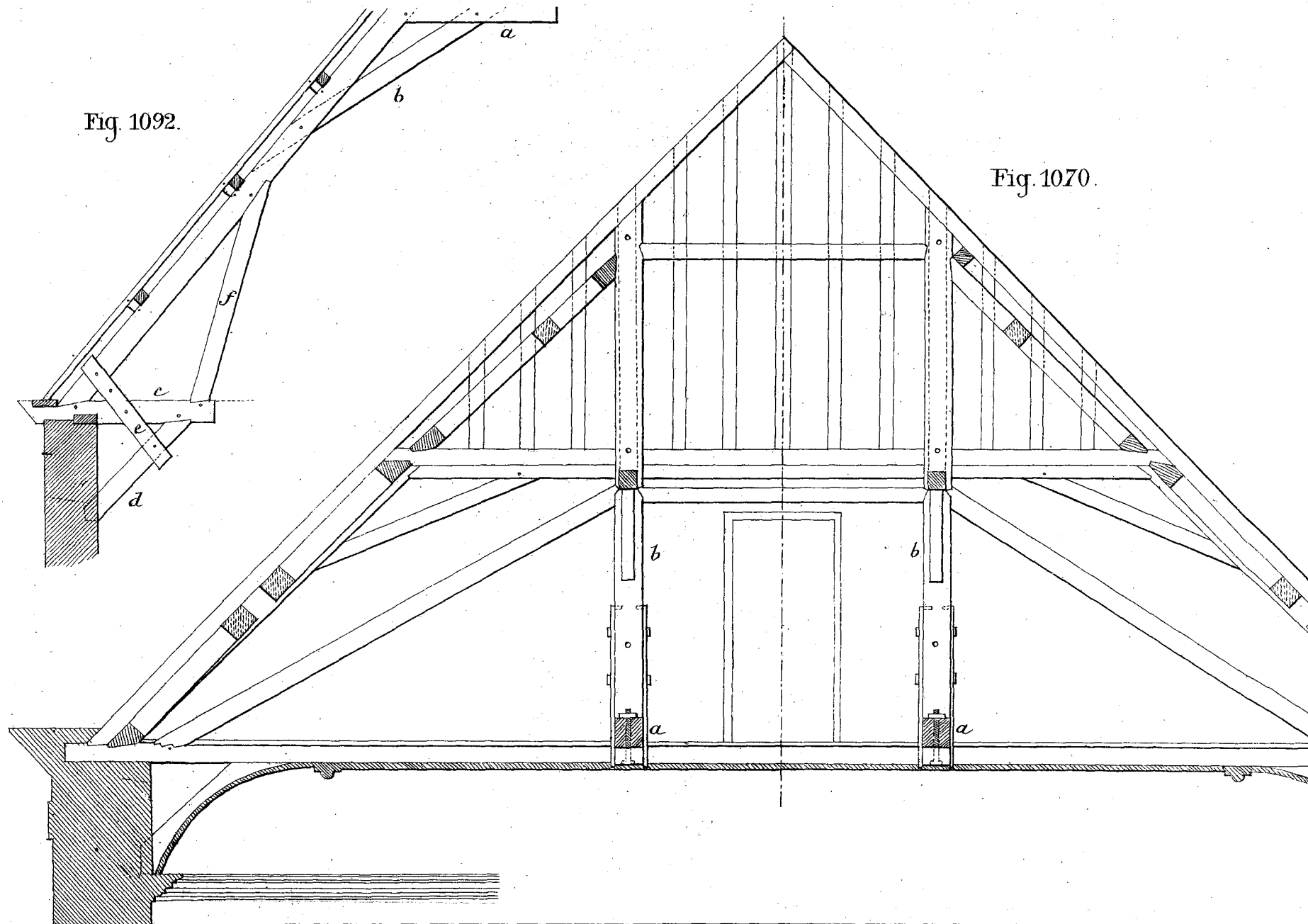


Fig. 1070.



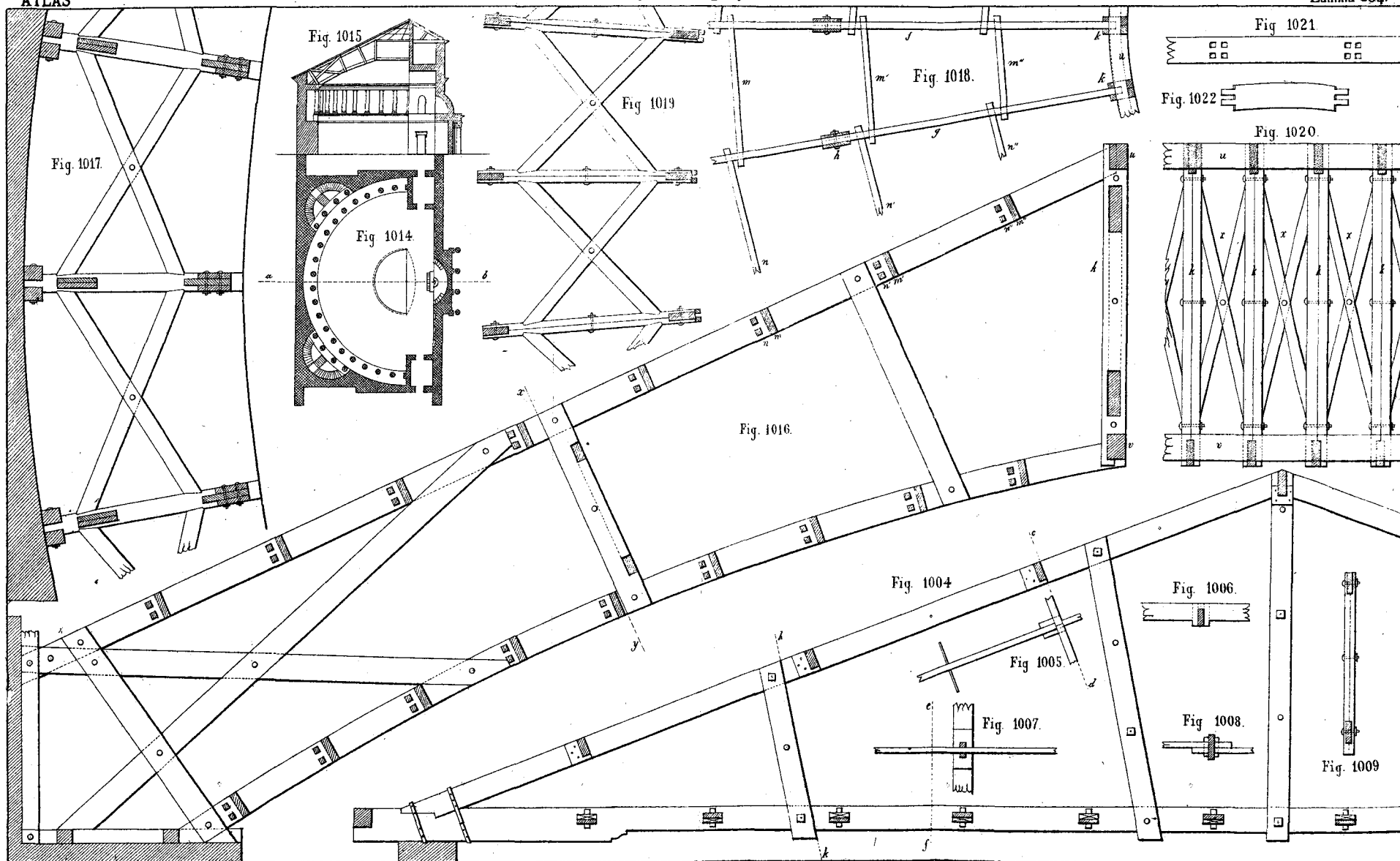


Fig. 1058.

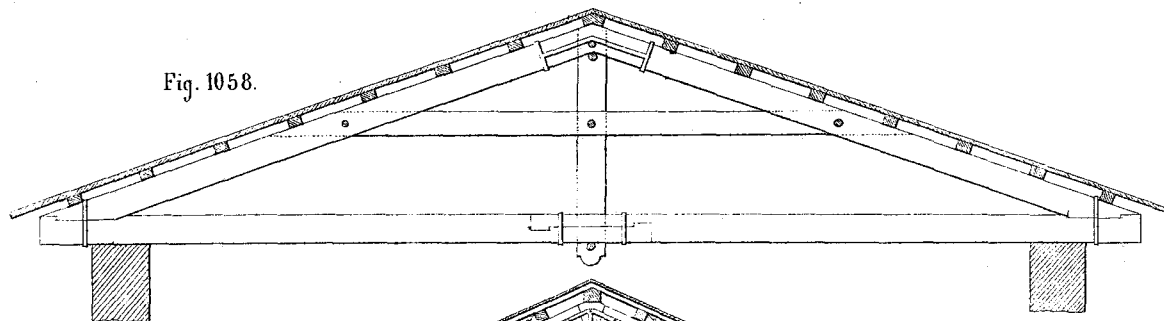


Fig. 1072.

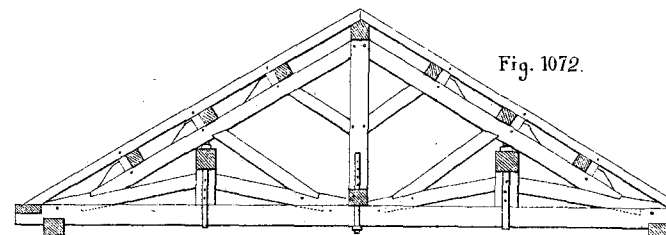


Fig. 1066.

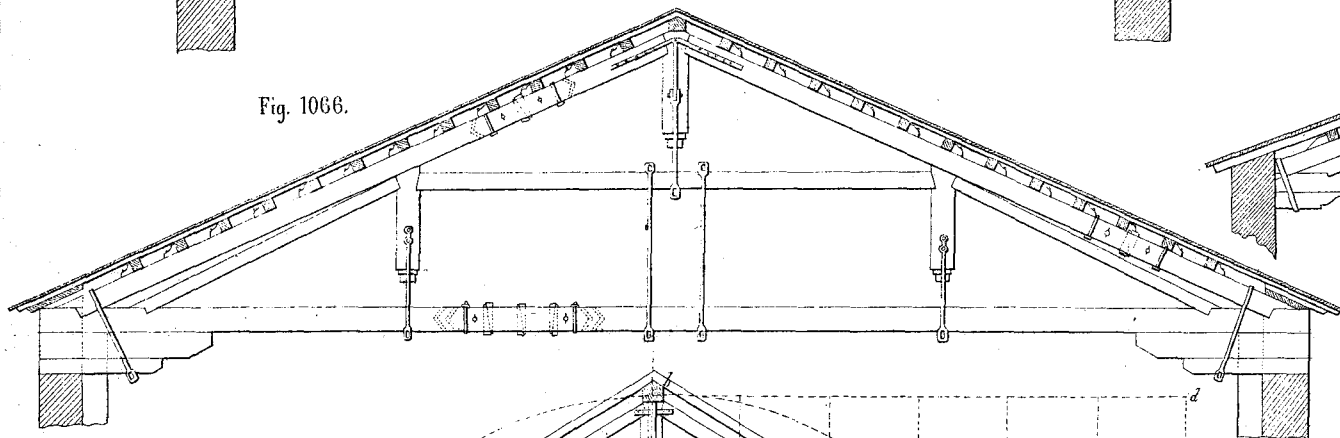


Fig. 1065.

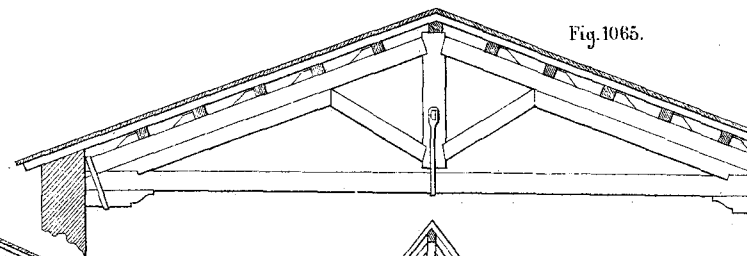


Fig. 1068.

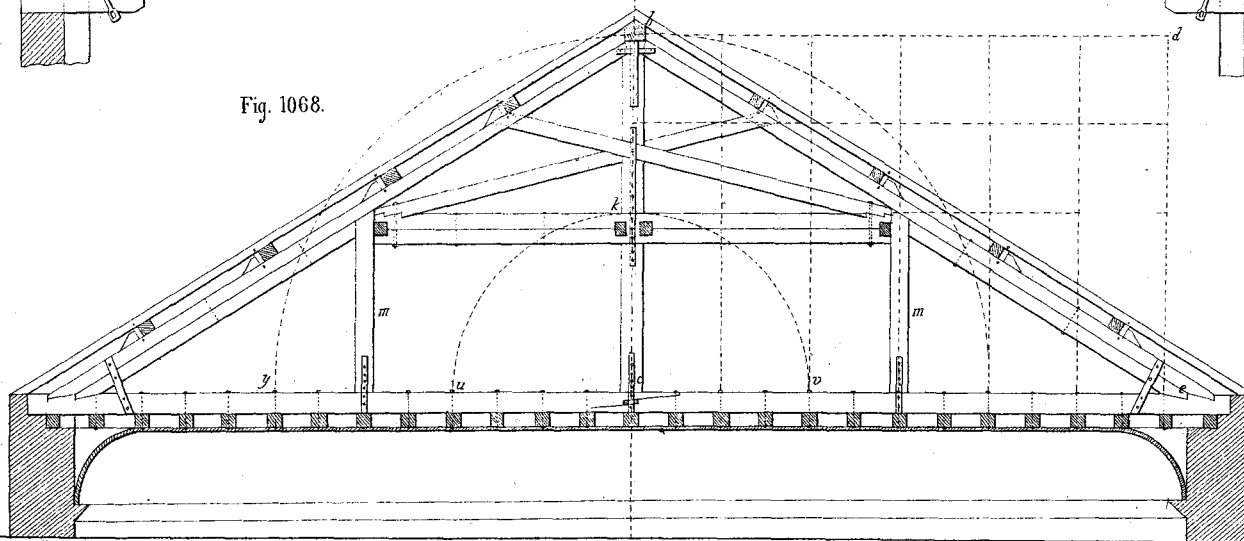


Fig. 1067.

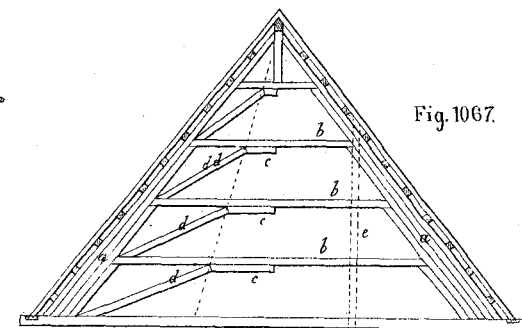
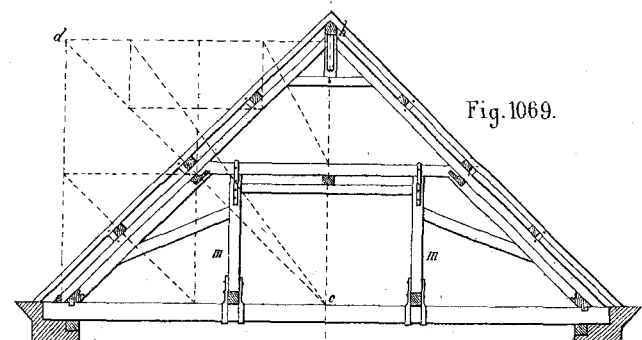
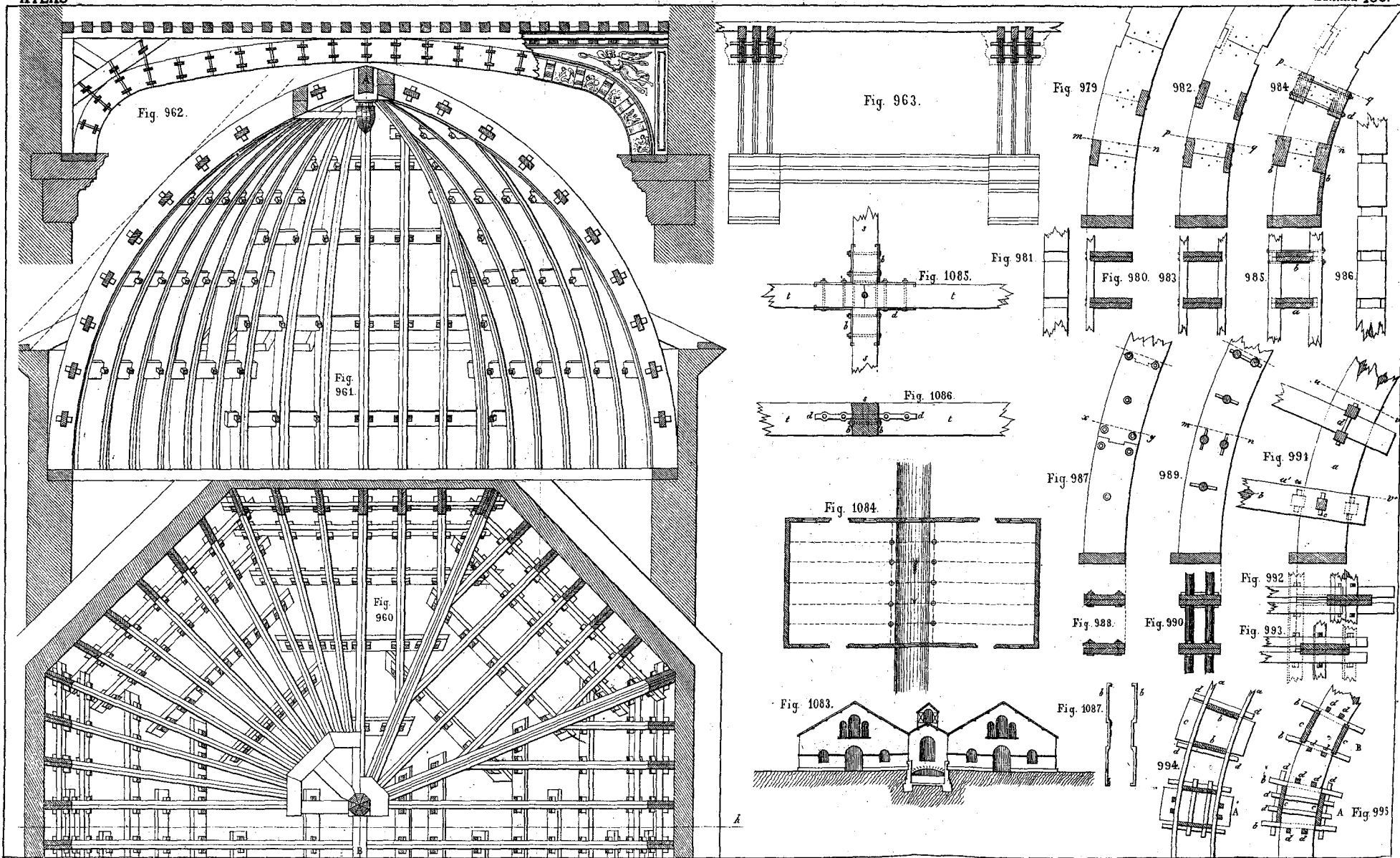


Fig. 1069.





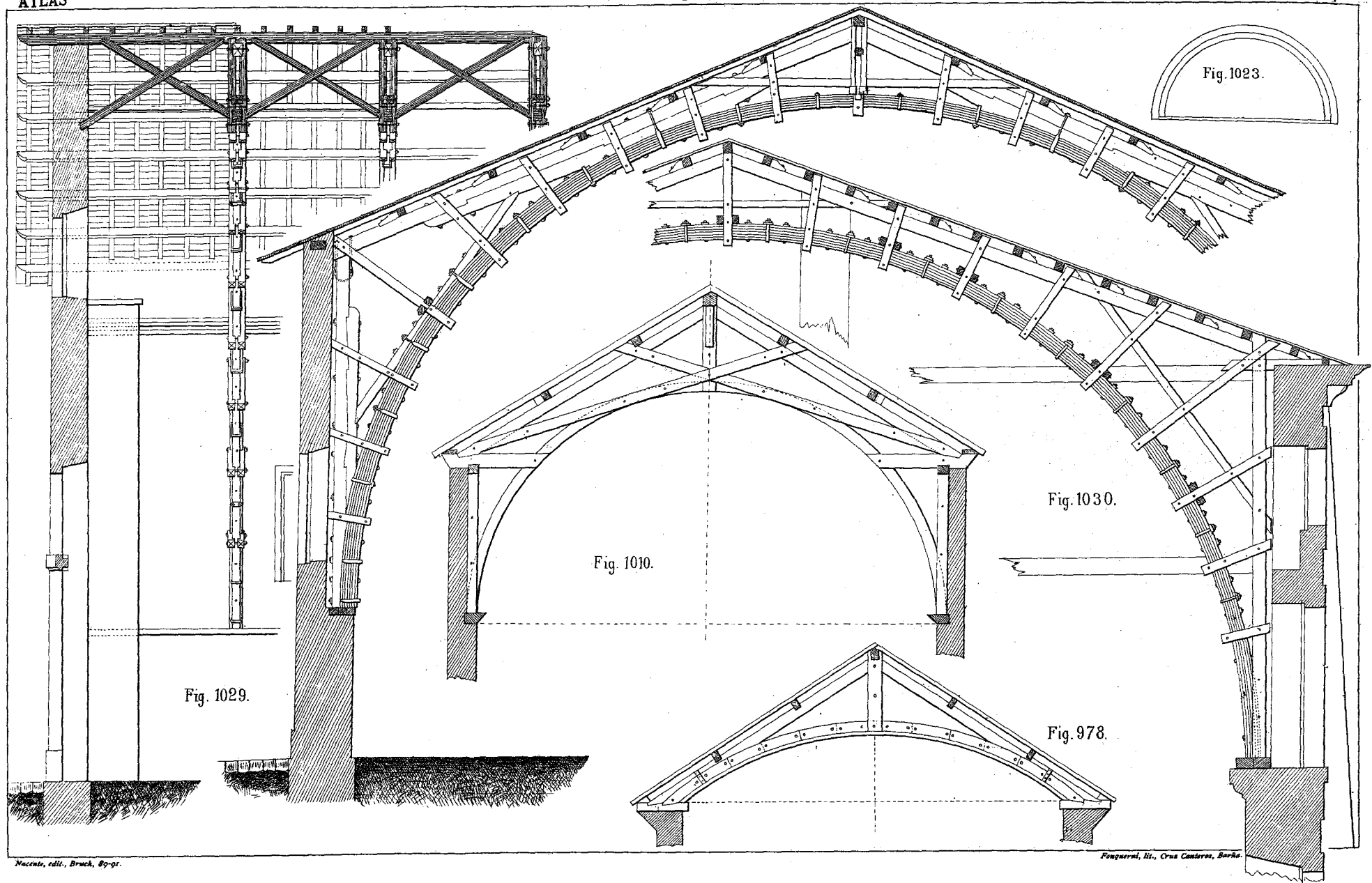


Fig. 1049.

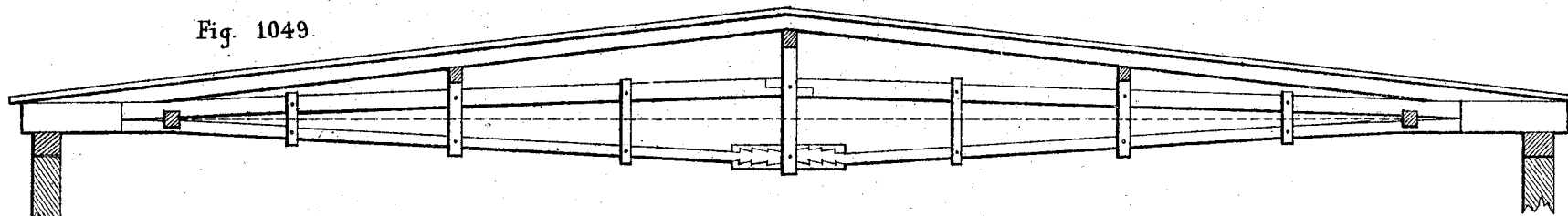


Fig. 1046

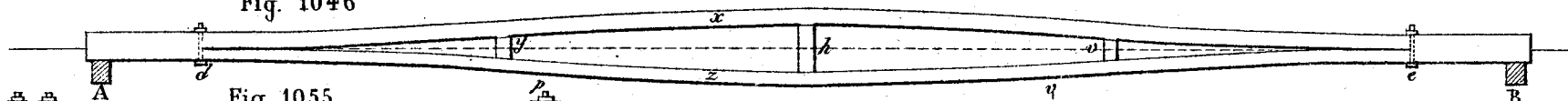


Fig. 1055.

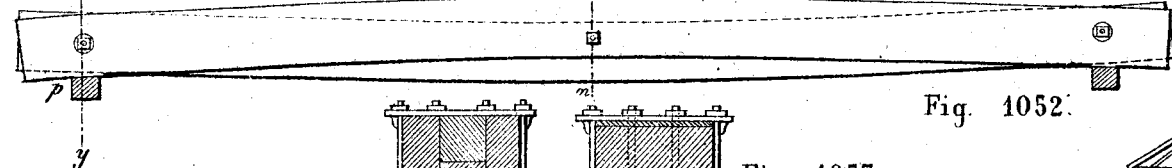
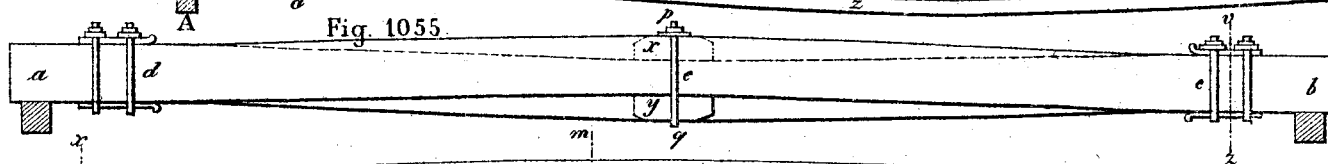


Fig. 1052.

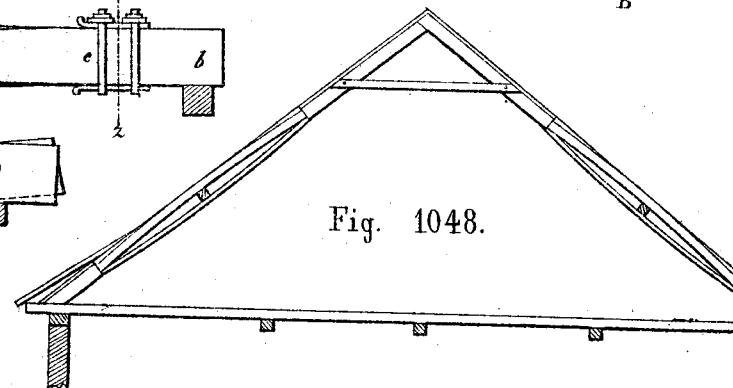


Fig. 1048.

Fig. 1050.

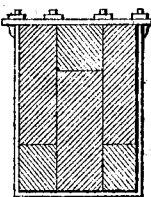
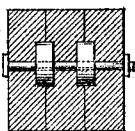


Fig. 1057

Fig. 1056.

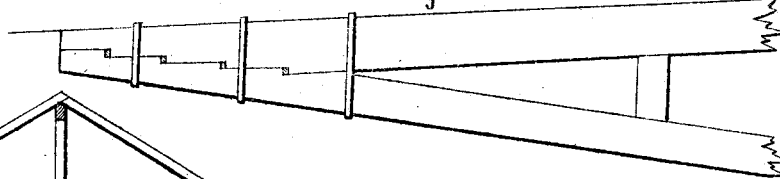


Fig. 1050.

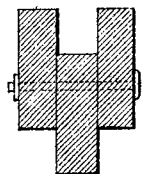


Fig. 1054.

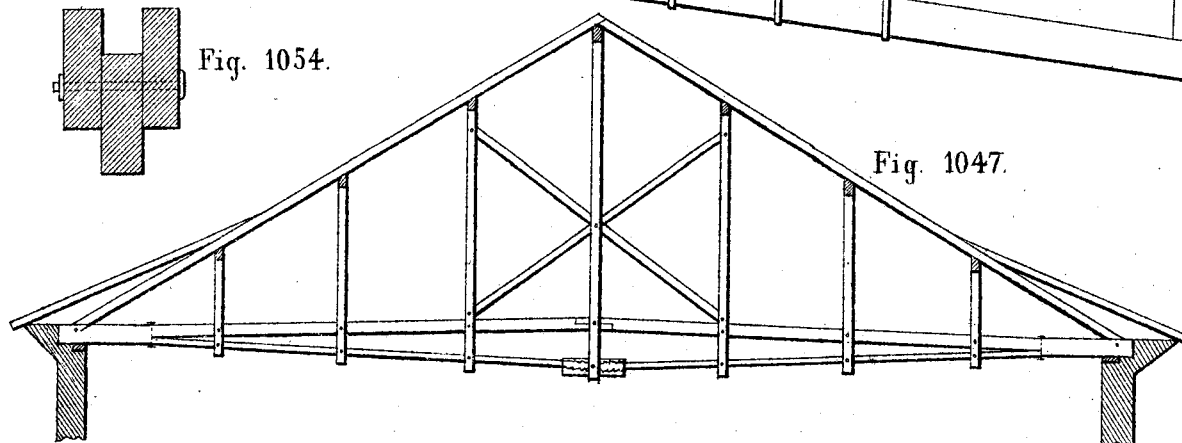


Fig. 1047.

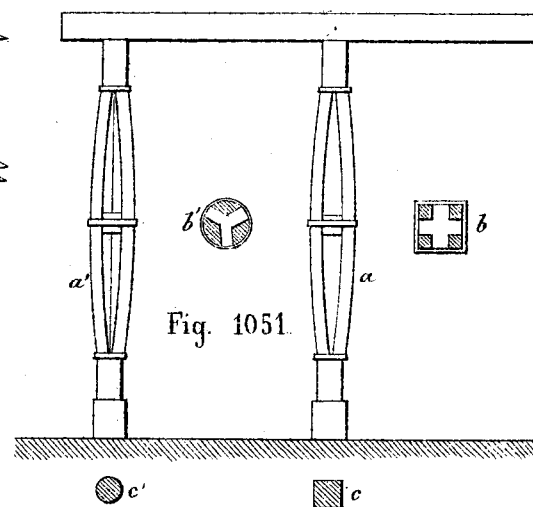
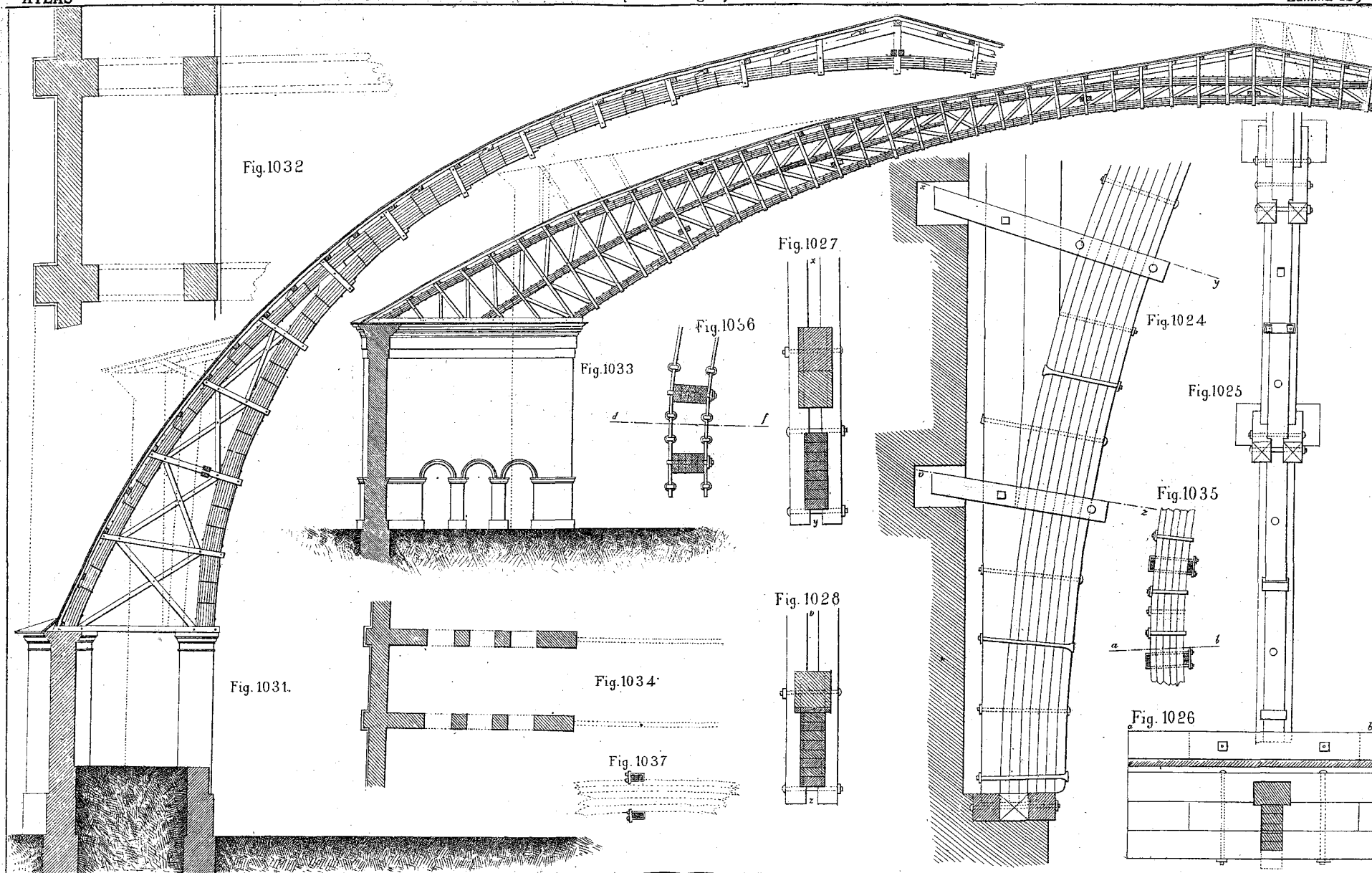


Fig. 1051.



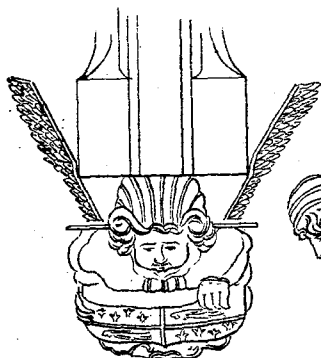


Fig. 1161.

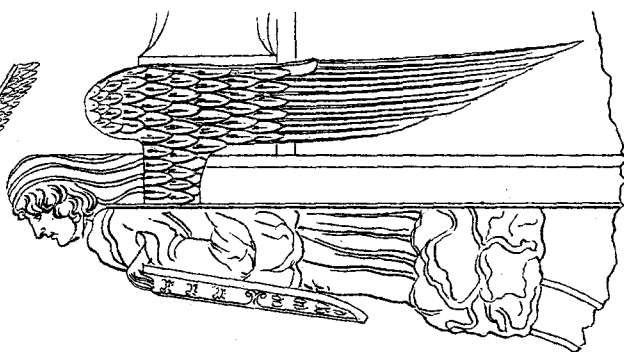


Fig. 1162.

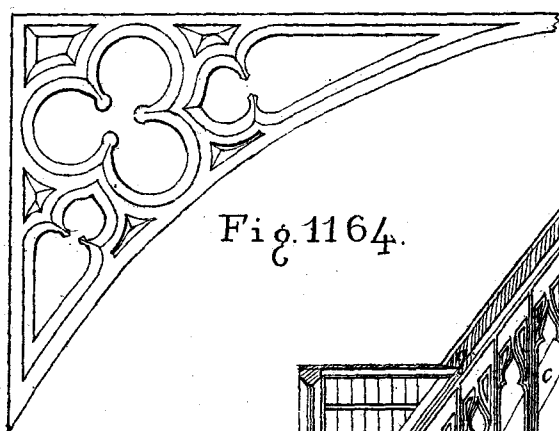


Fig. 1164.

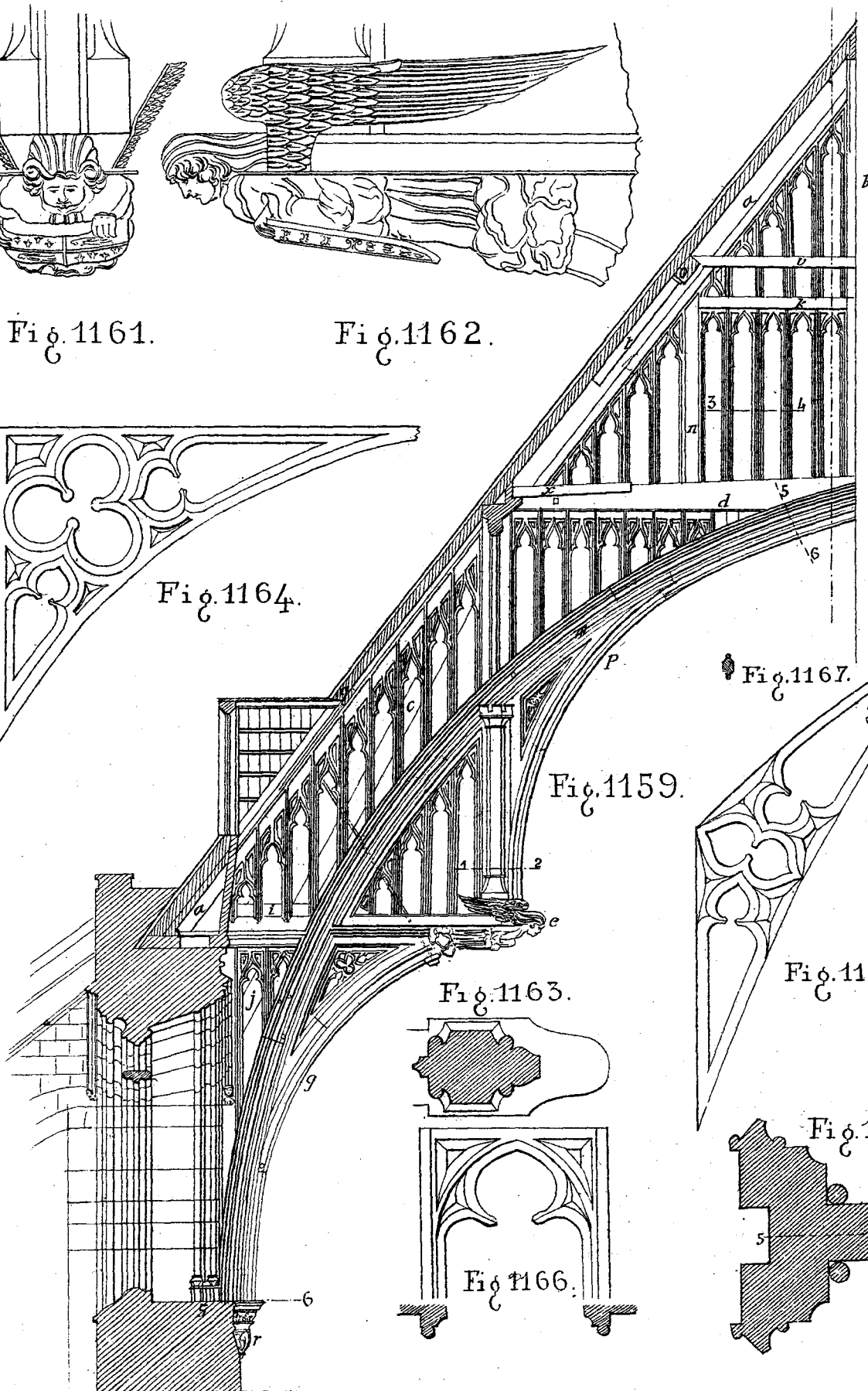


Fig. 1159.

Fig. 1167.

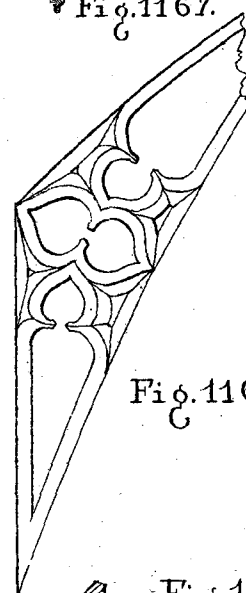


Fig. 1165.

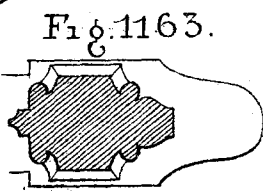


Fig. 1163.



Fig. 1166.

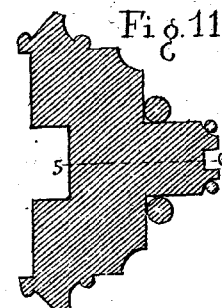
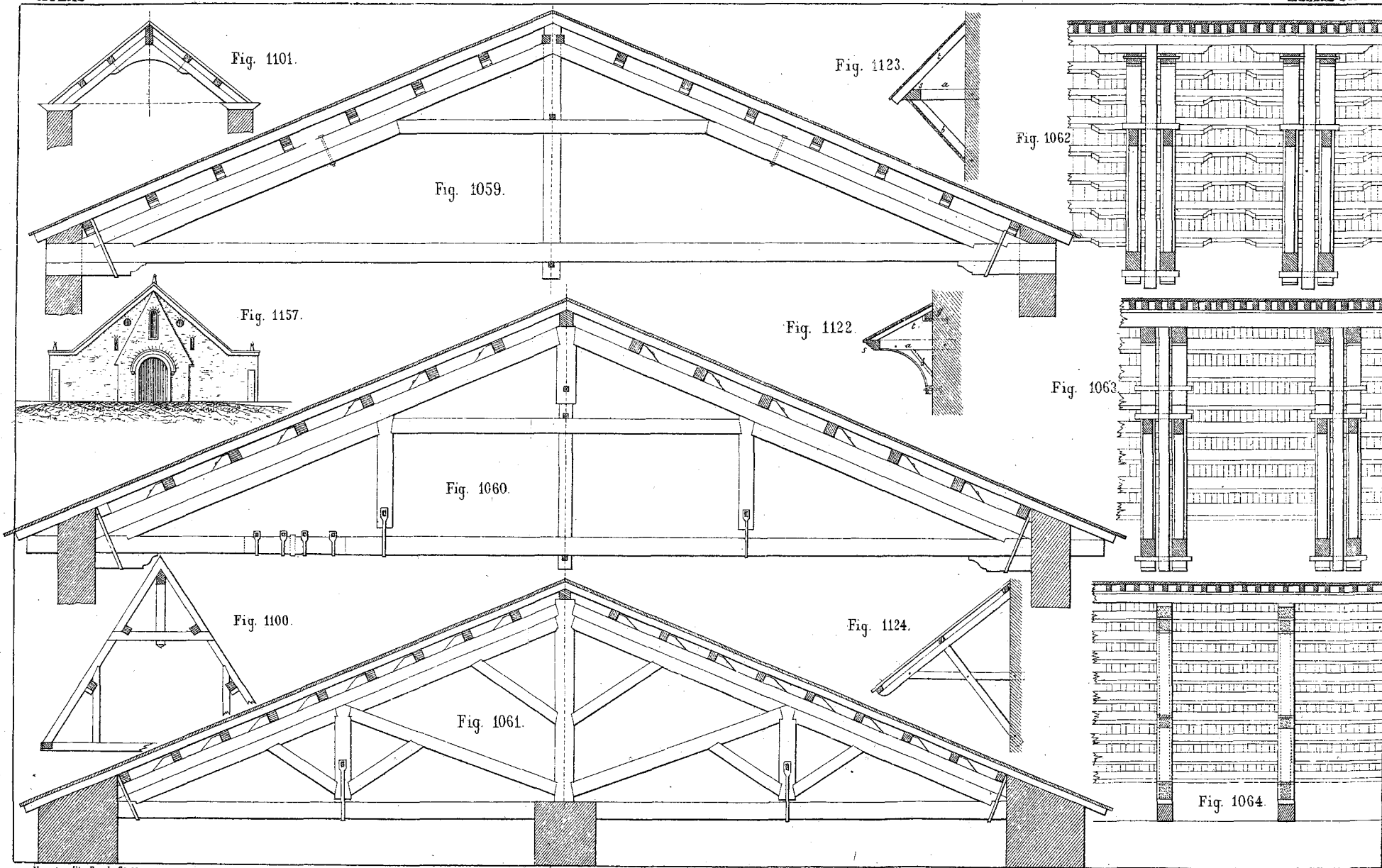


Fig. 1168.



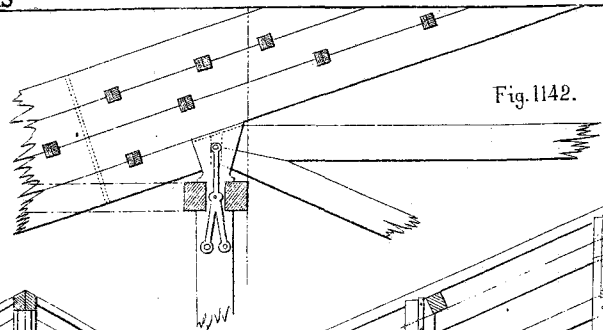


Fig. 1142.



Fig. 1140.

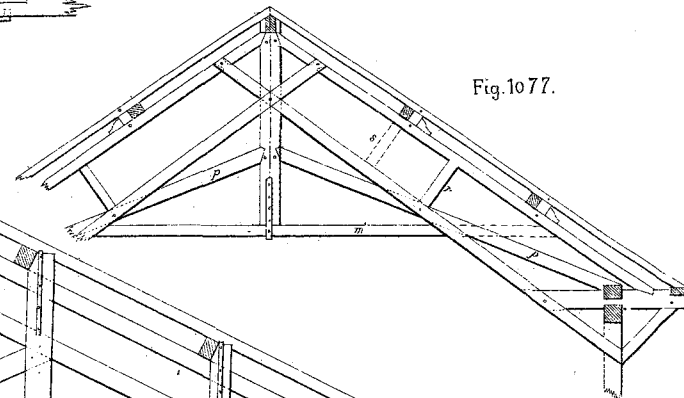


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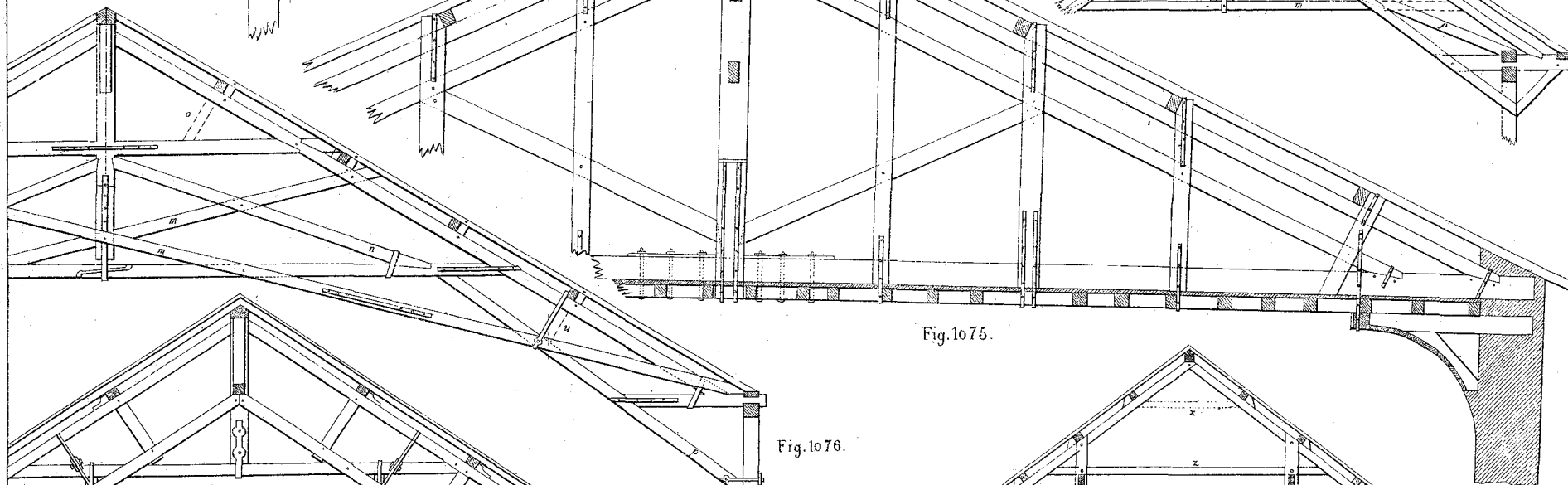


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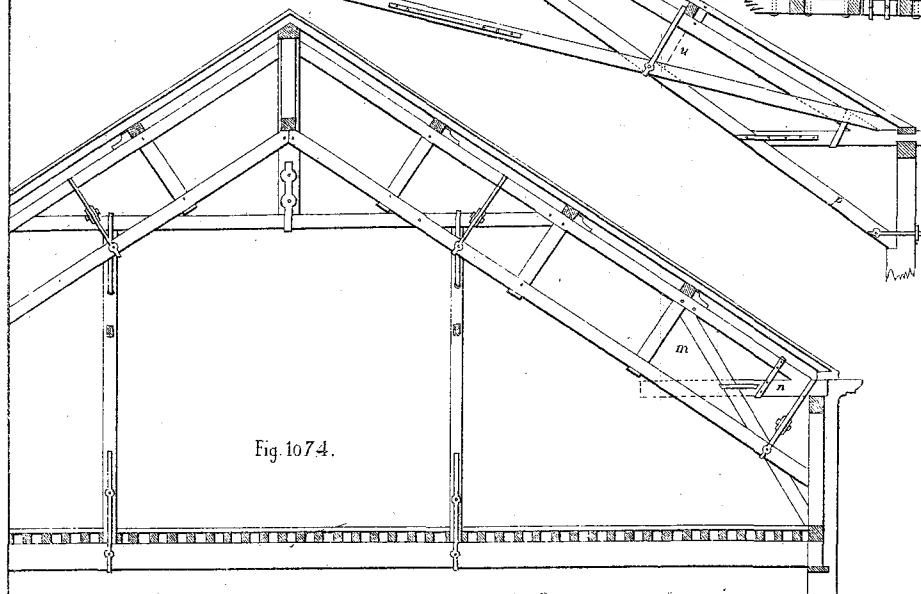


Fig. 1074.

Fig. 1076.

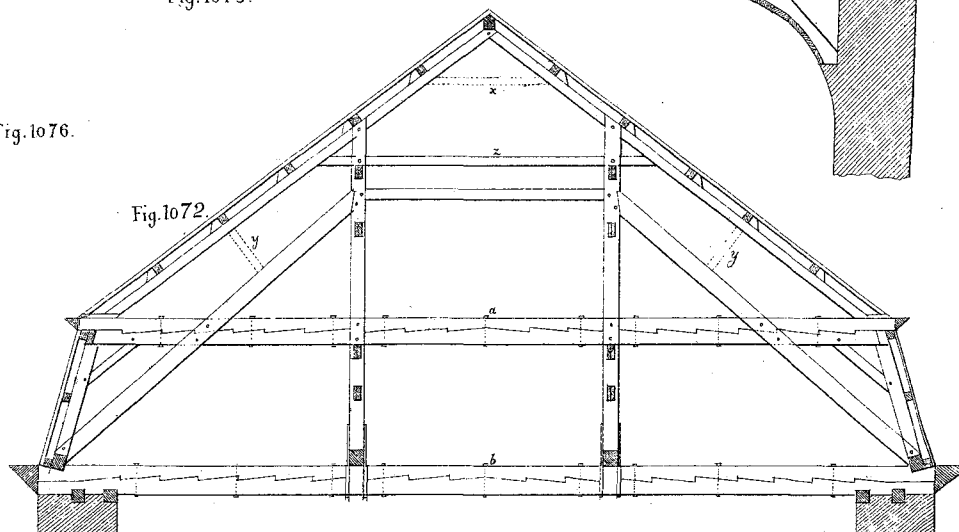


Fig. 1072.

Fig. 1090.

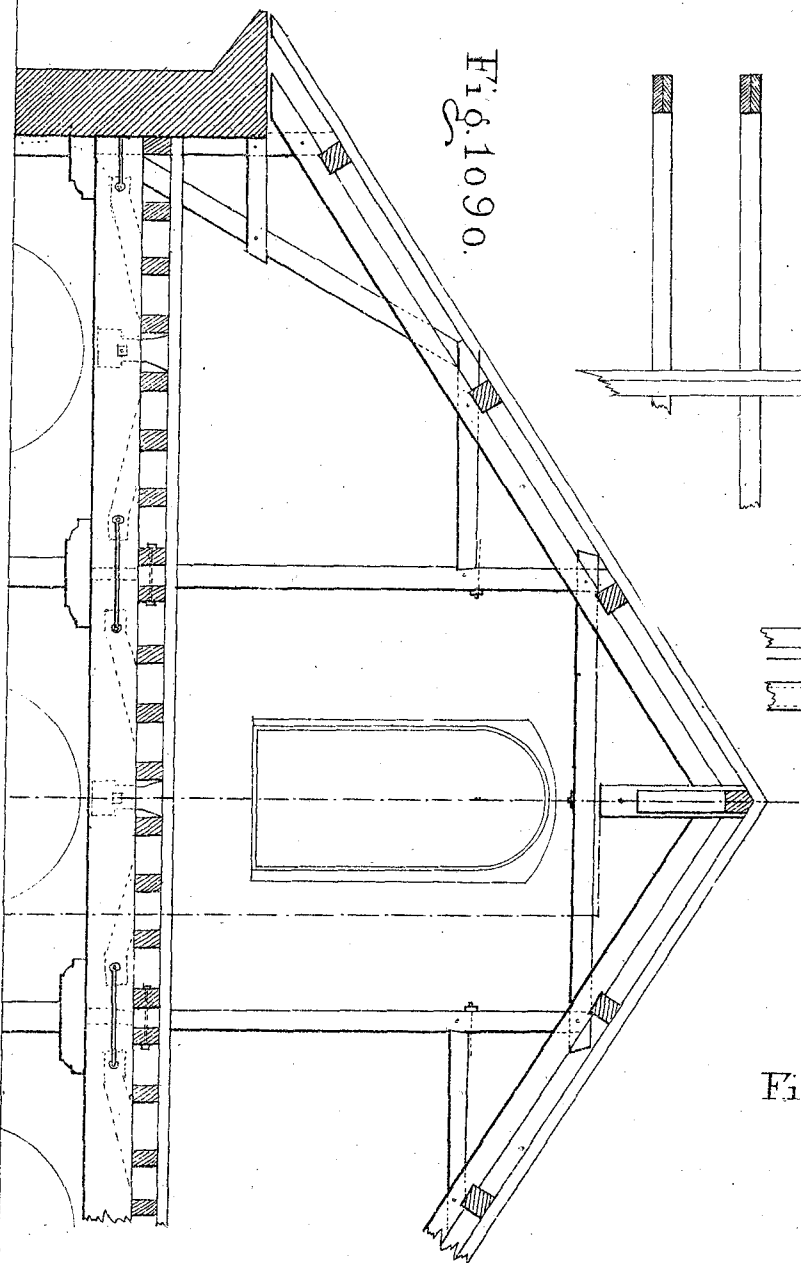


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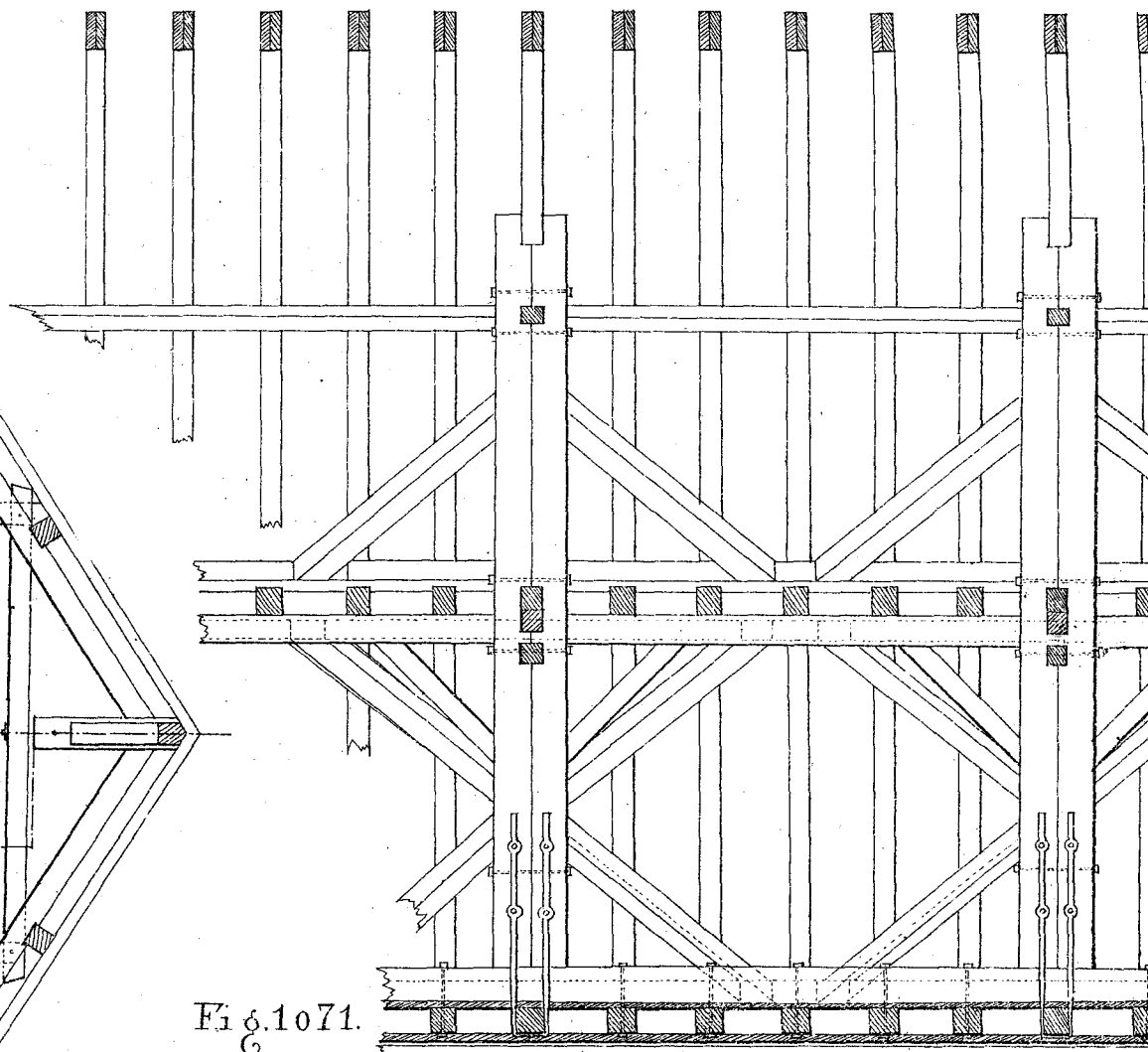


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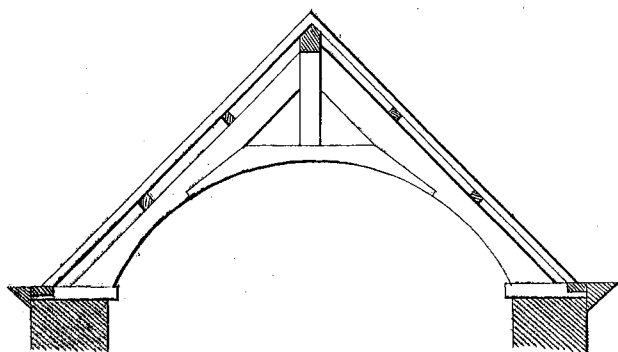


Fig. 1078.

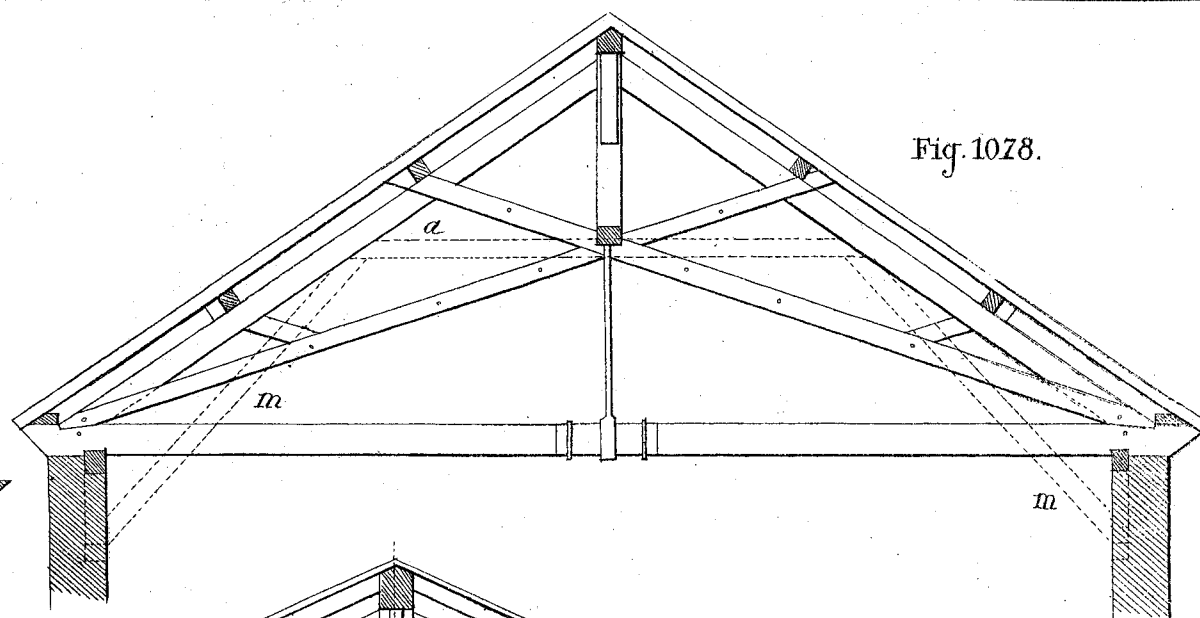
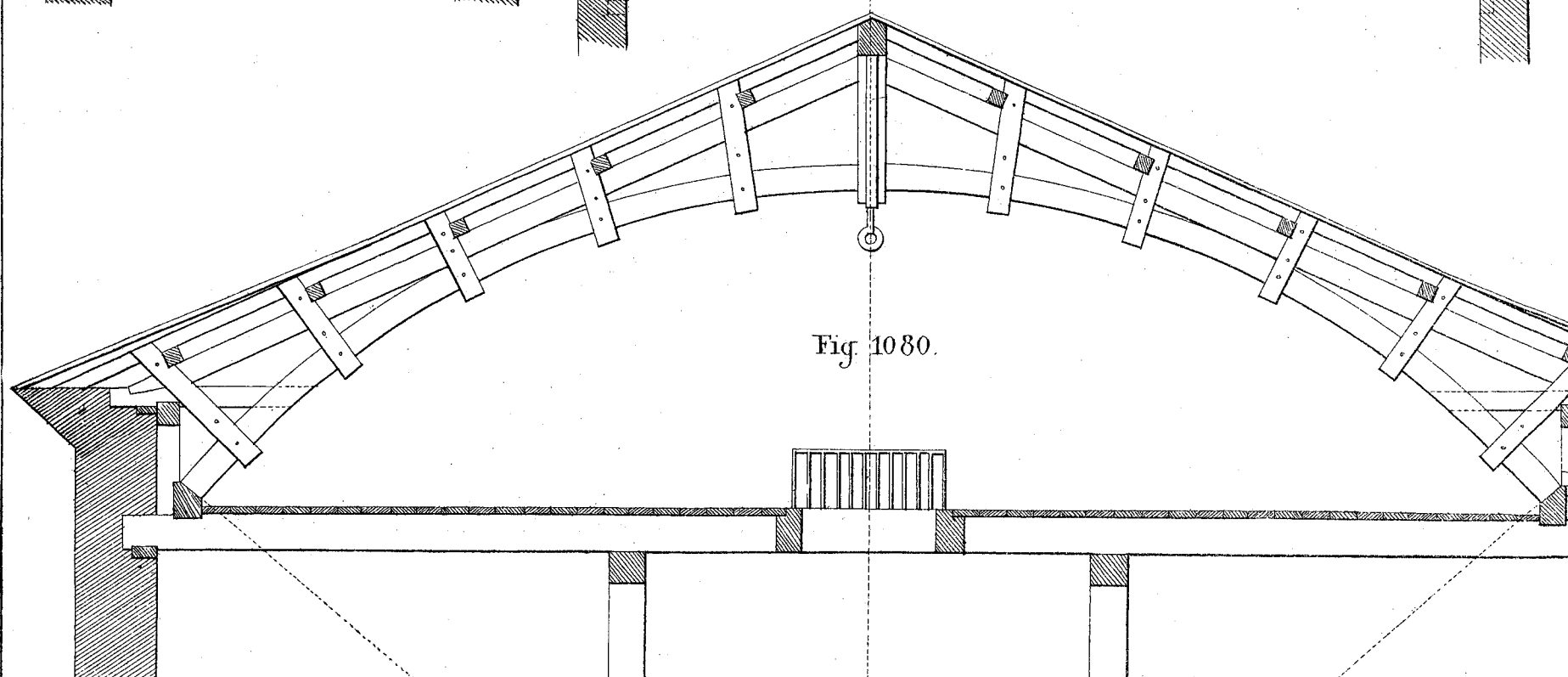


Fig. 1080.



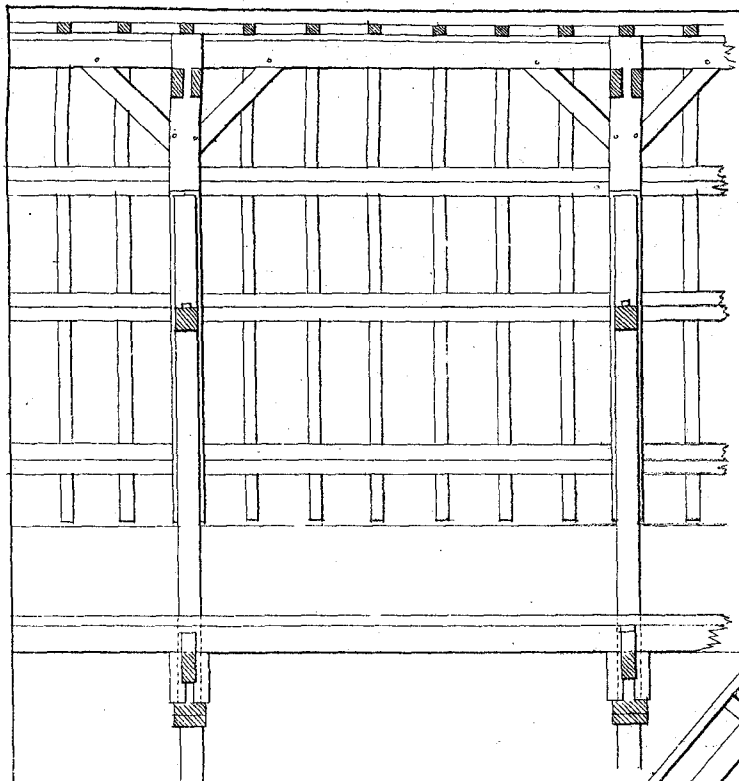


Fig. 1091

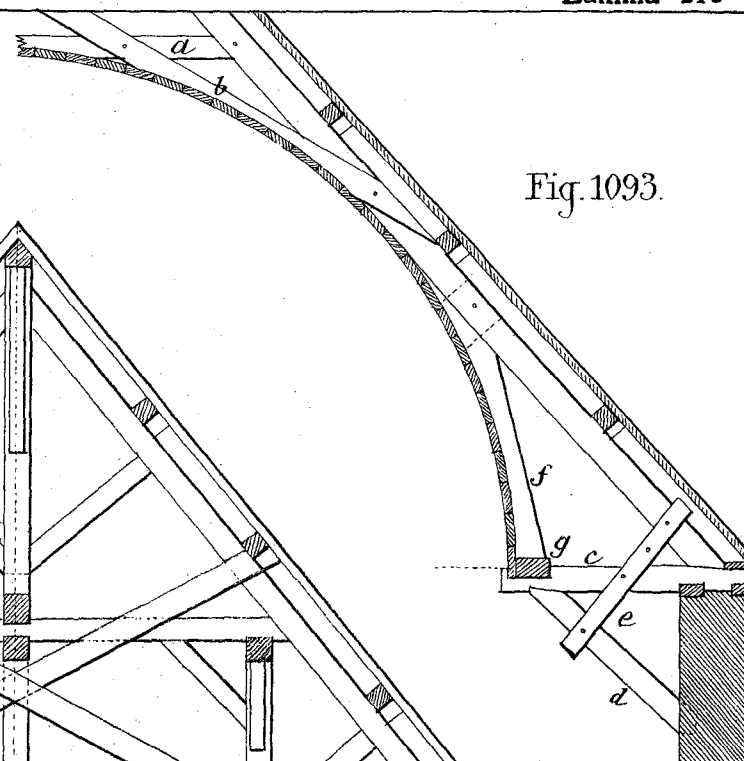


Fig. 1093.

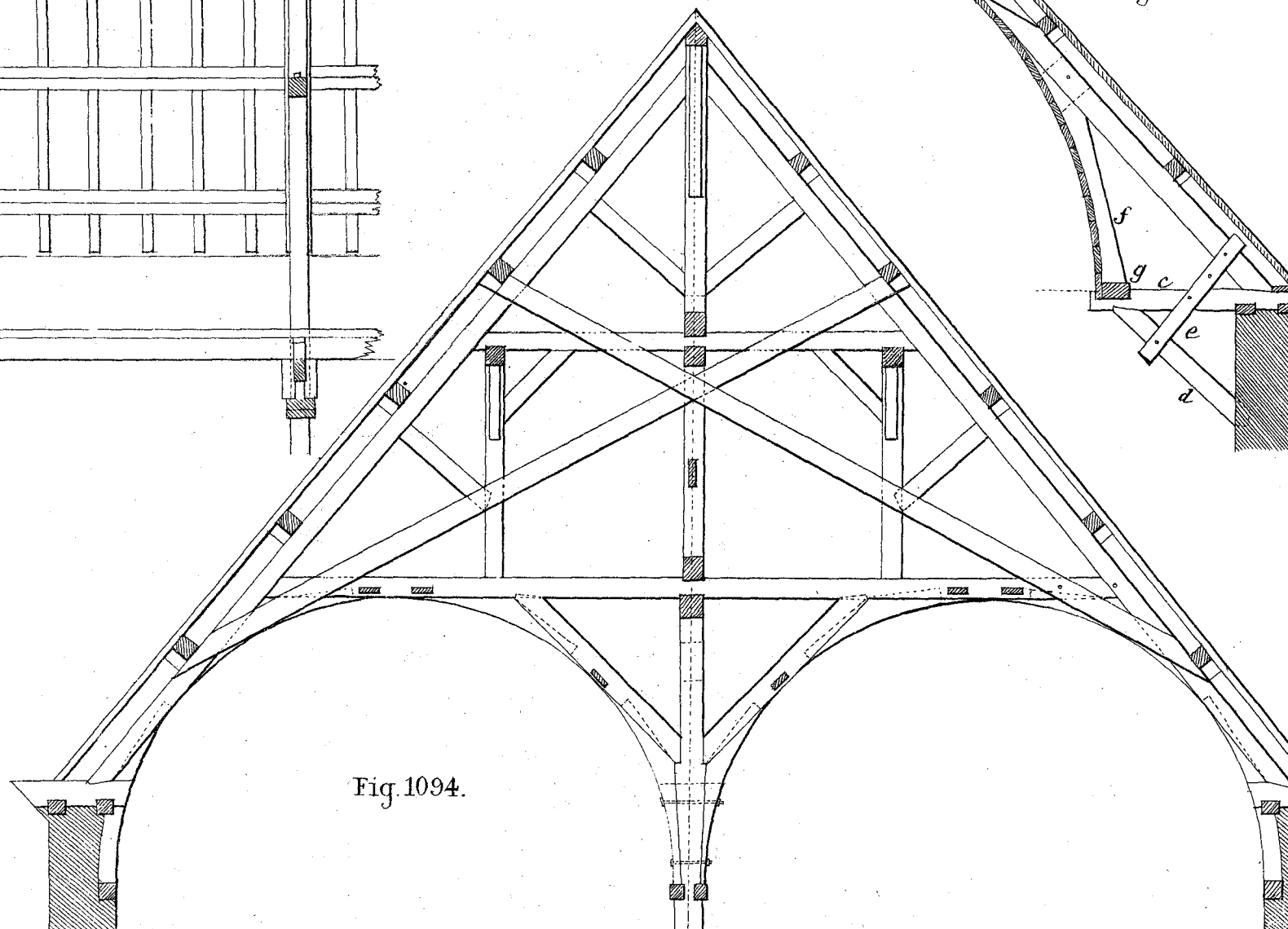


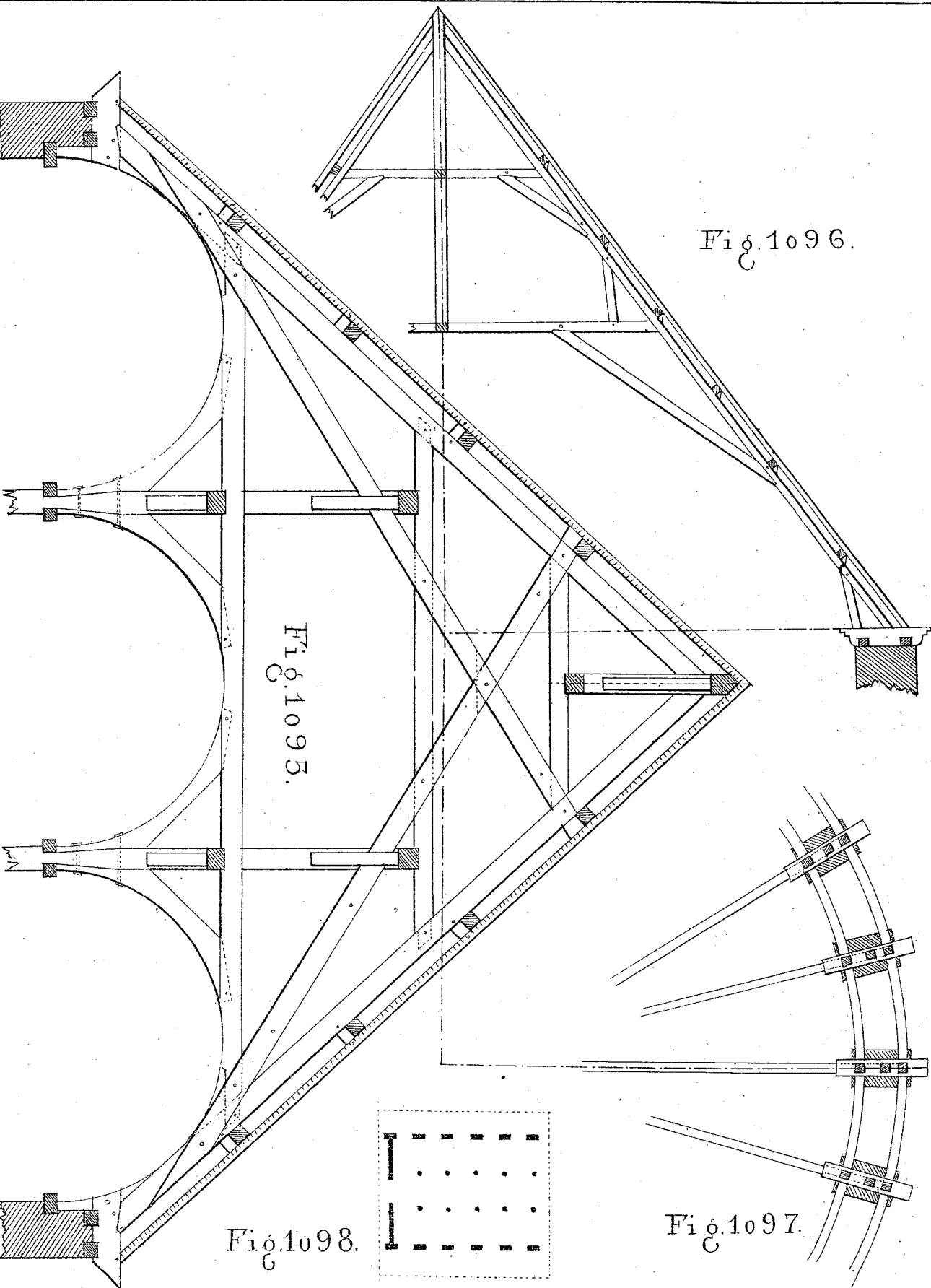
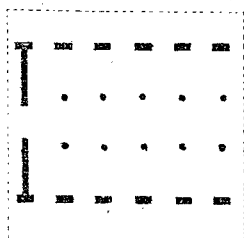
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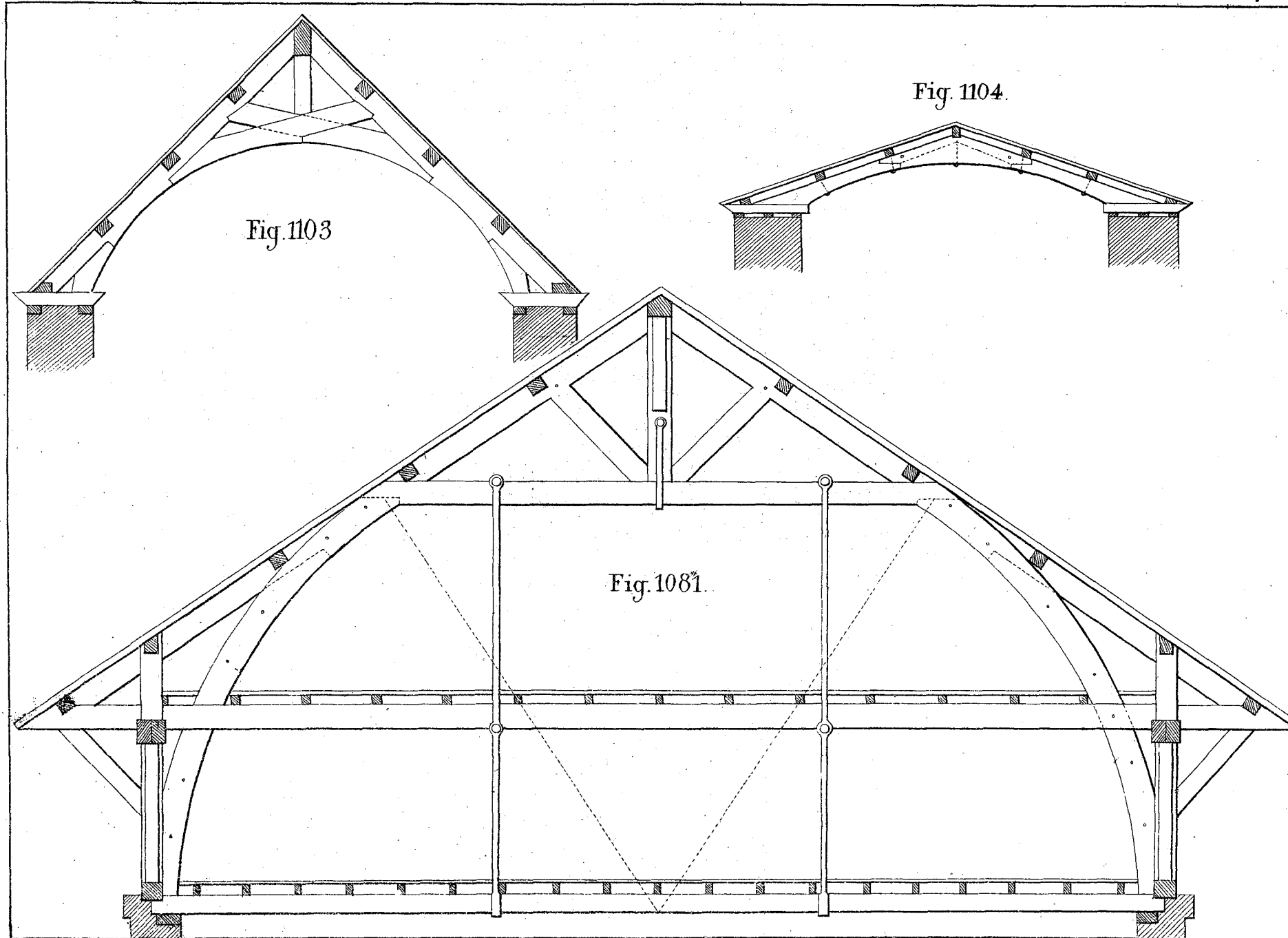
Fig. 1096.

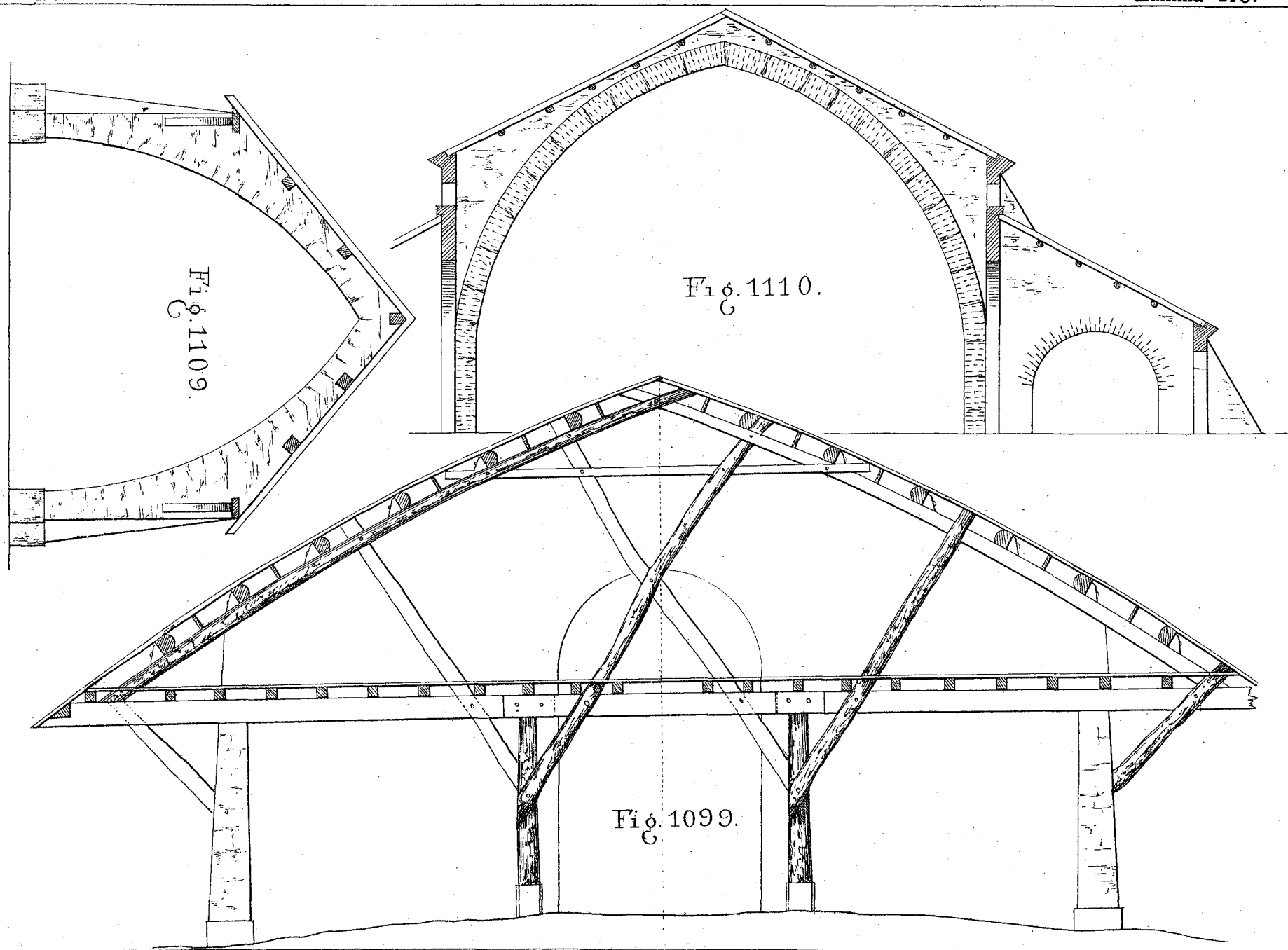
Fig. 1095.

Fig. 1098.

Fig. 1097.







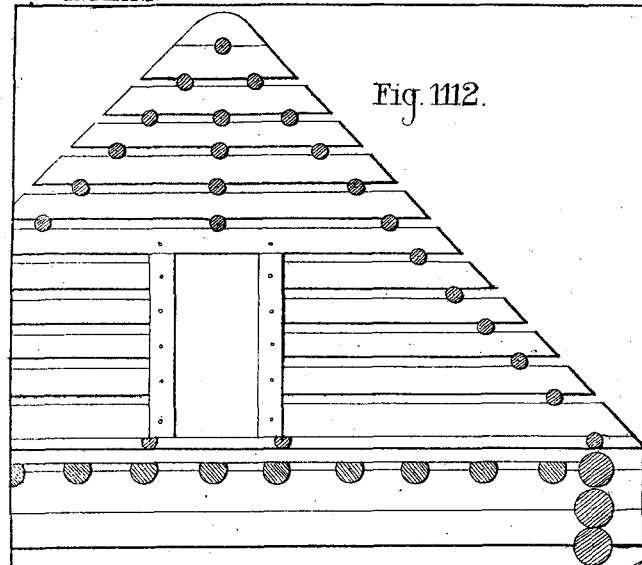


Fig. 1112.

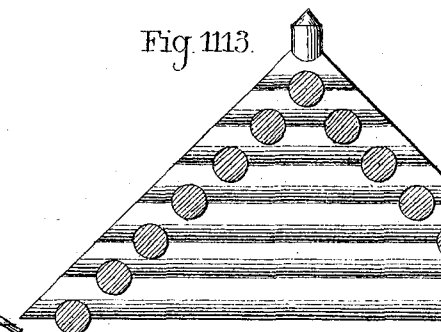


Fig. 1113.

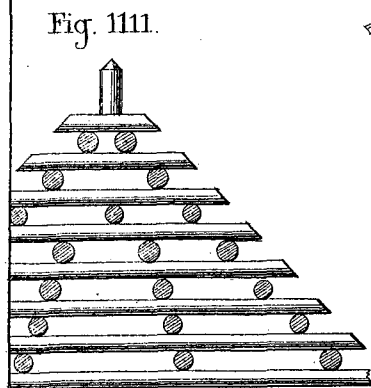


Fig. 1111.

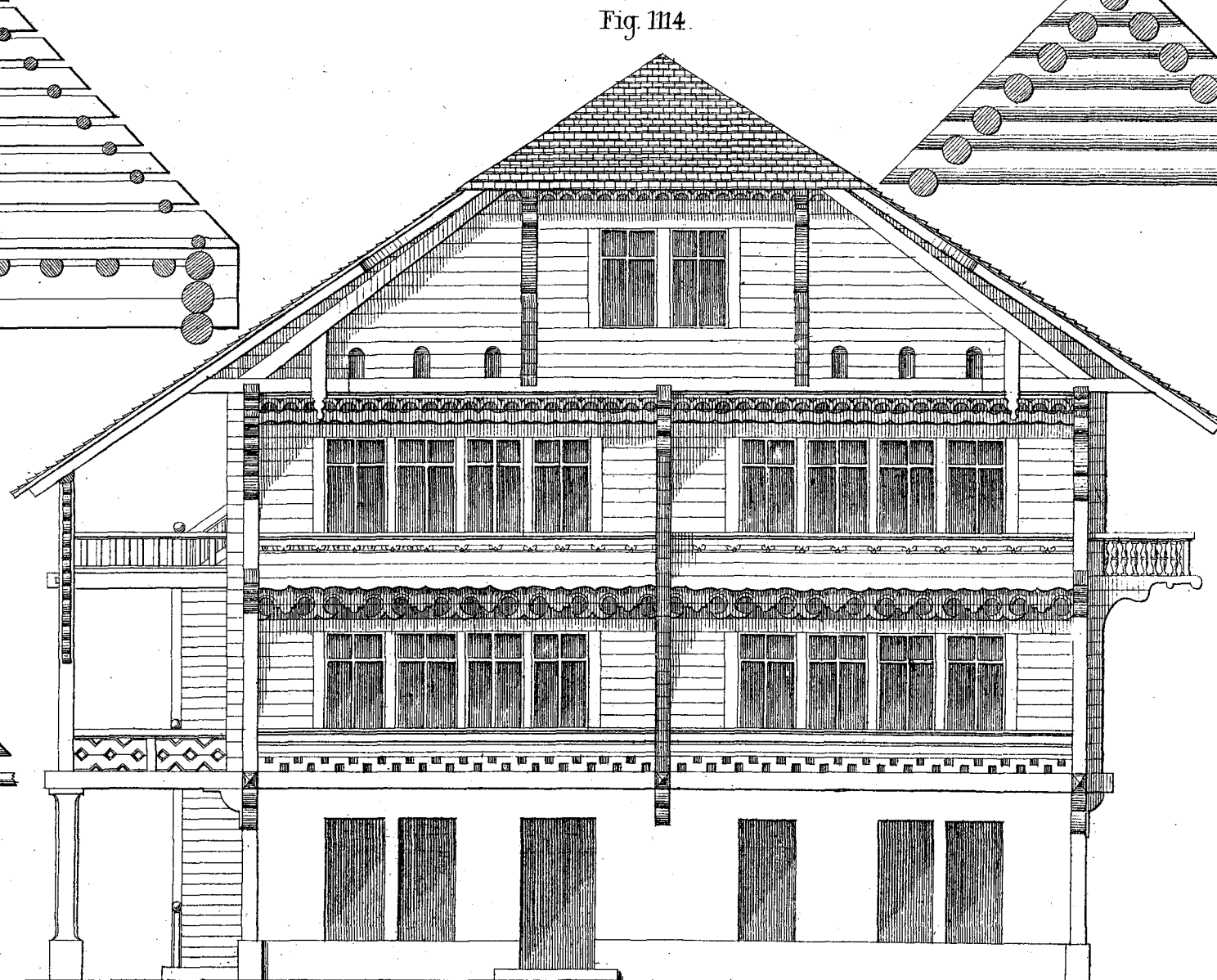


Fig. 1114.

Fig. 1160.

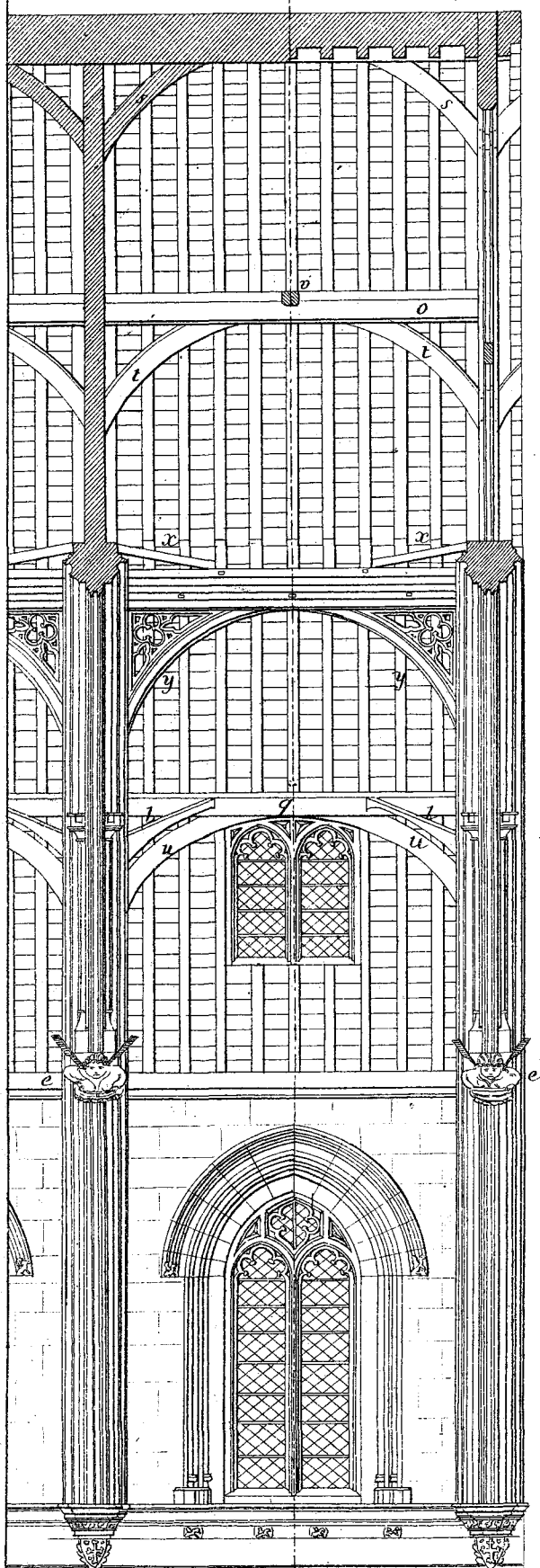


Fig. 1121.

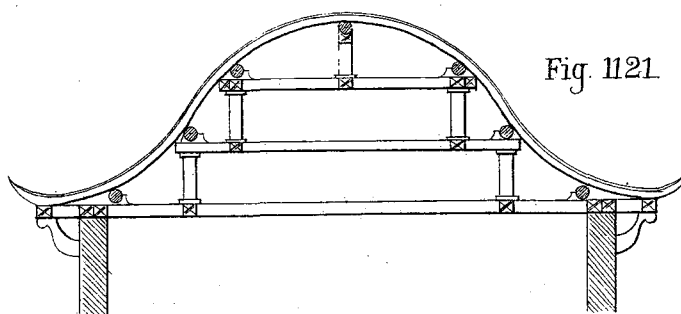


Fig. 1116.



Fig. 1115.

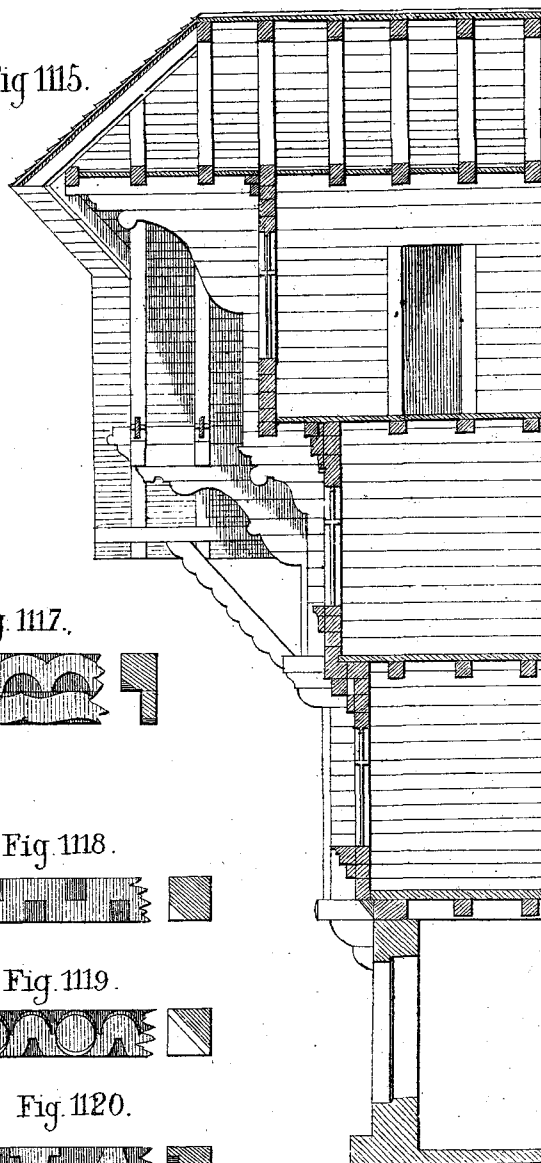


Fig. 1117.



Fig. 1118.

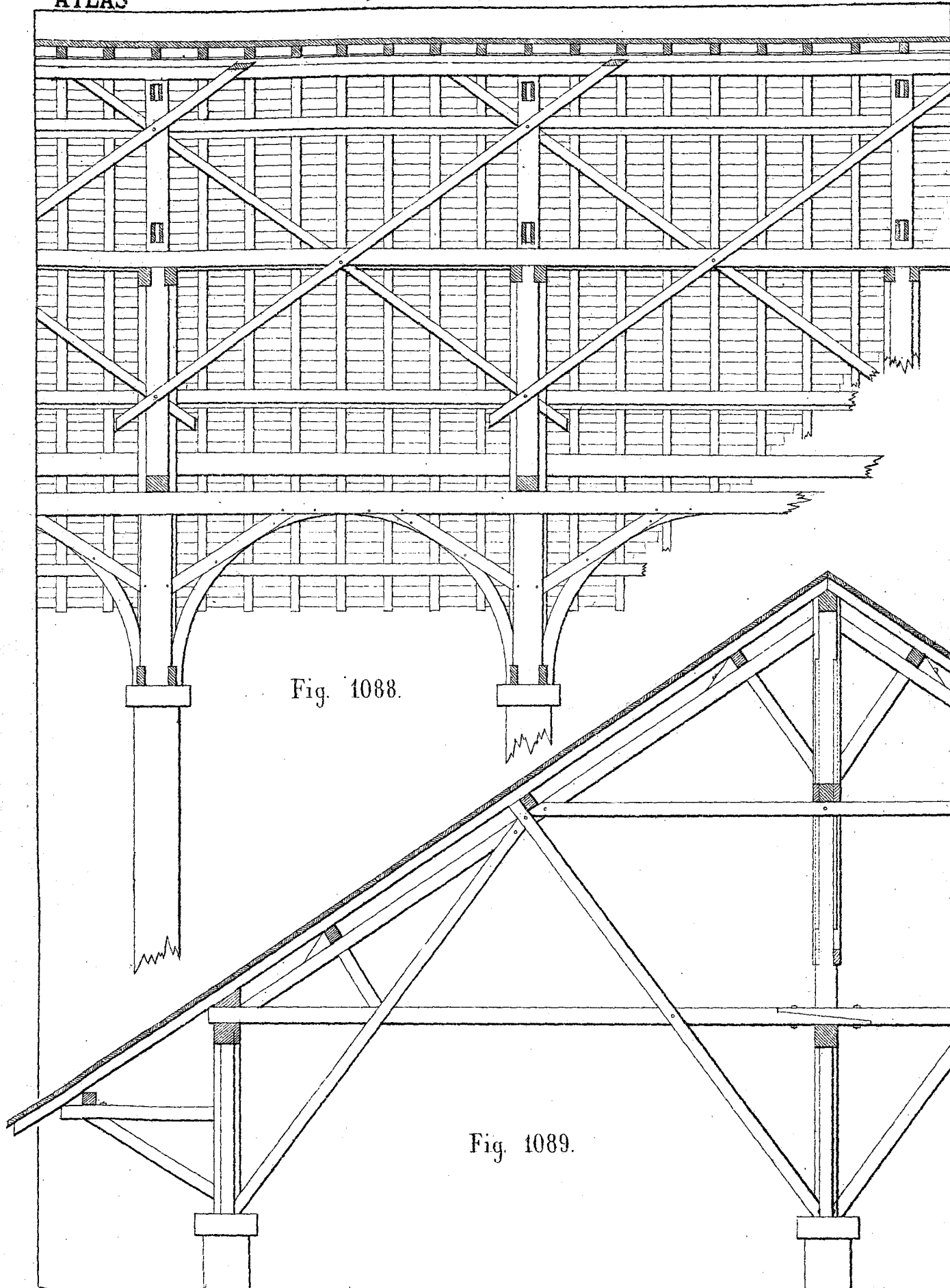


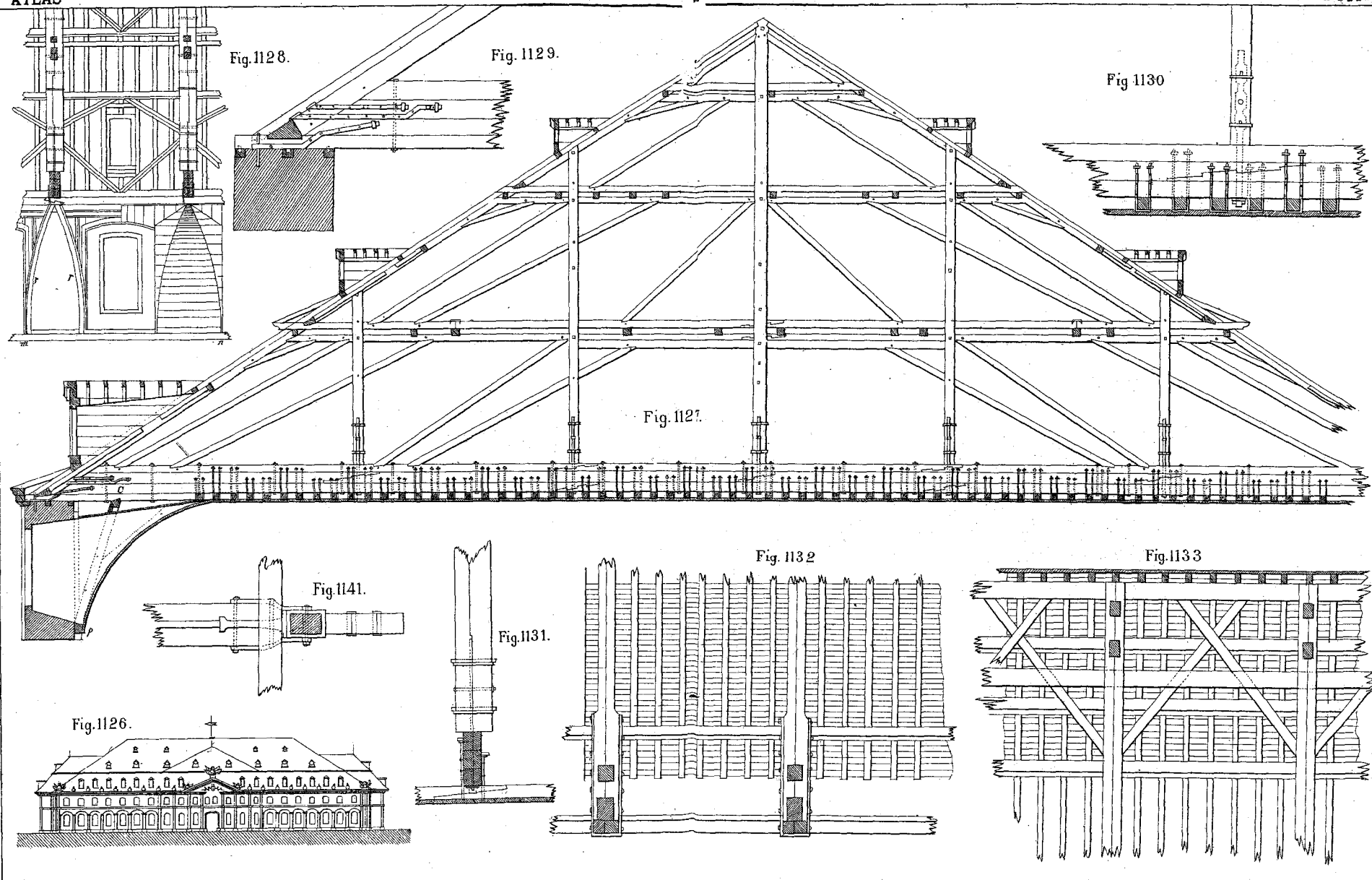
Fig. 1119.



Fig. 1120.







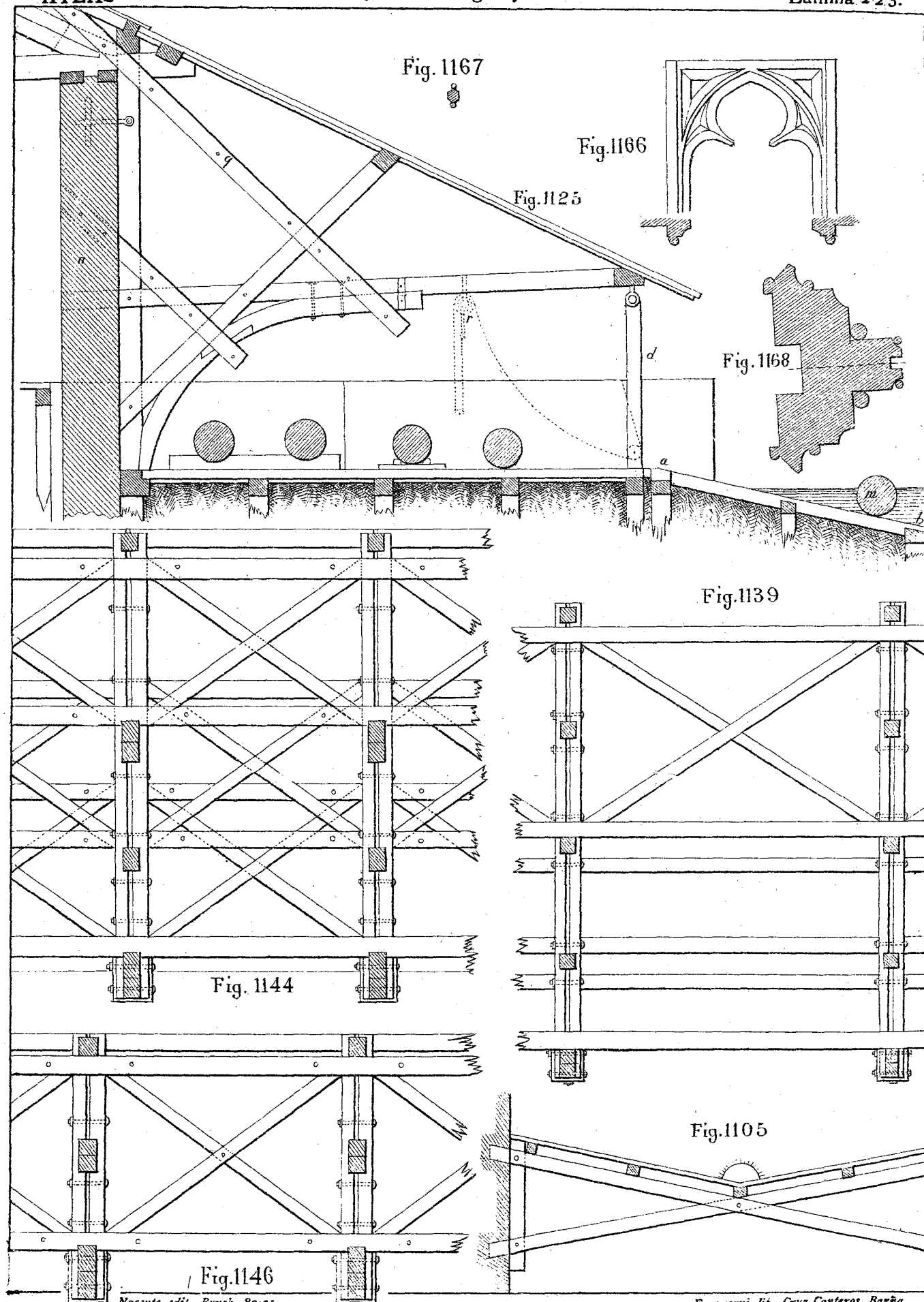


Fig. 1137.

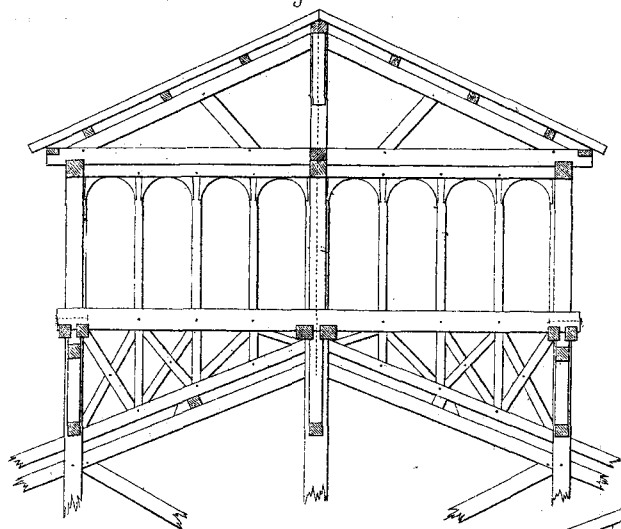


Fig. 1135.



Fig. 1136.

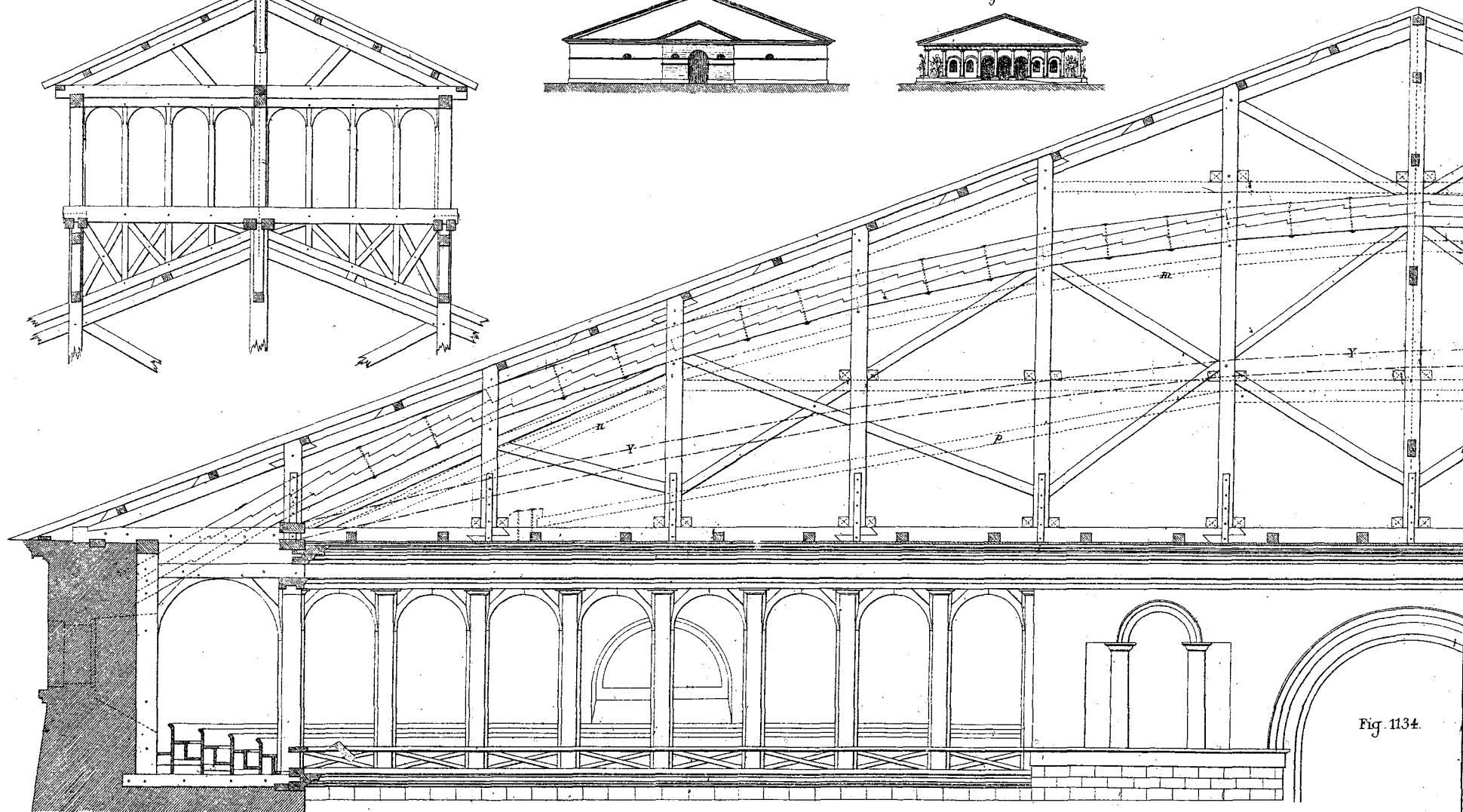
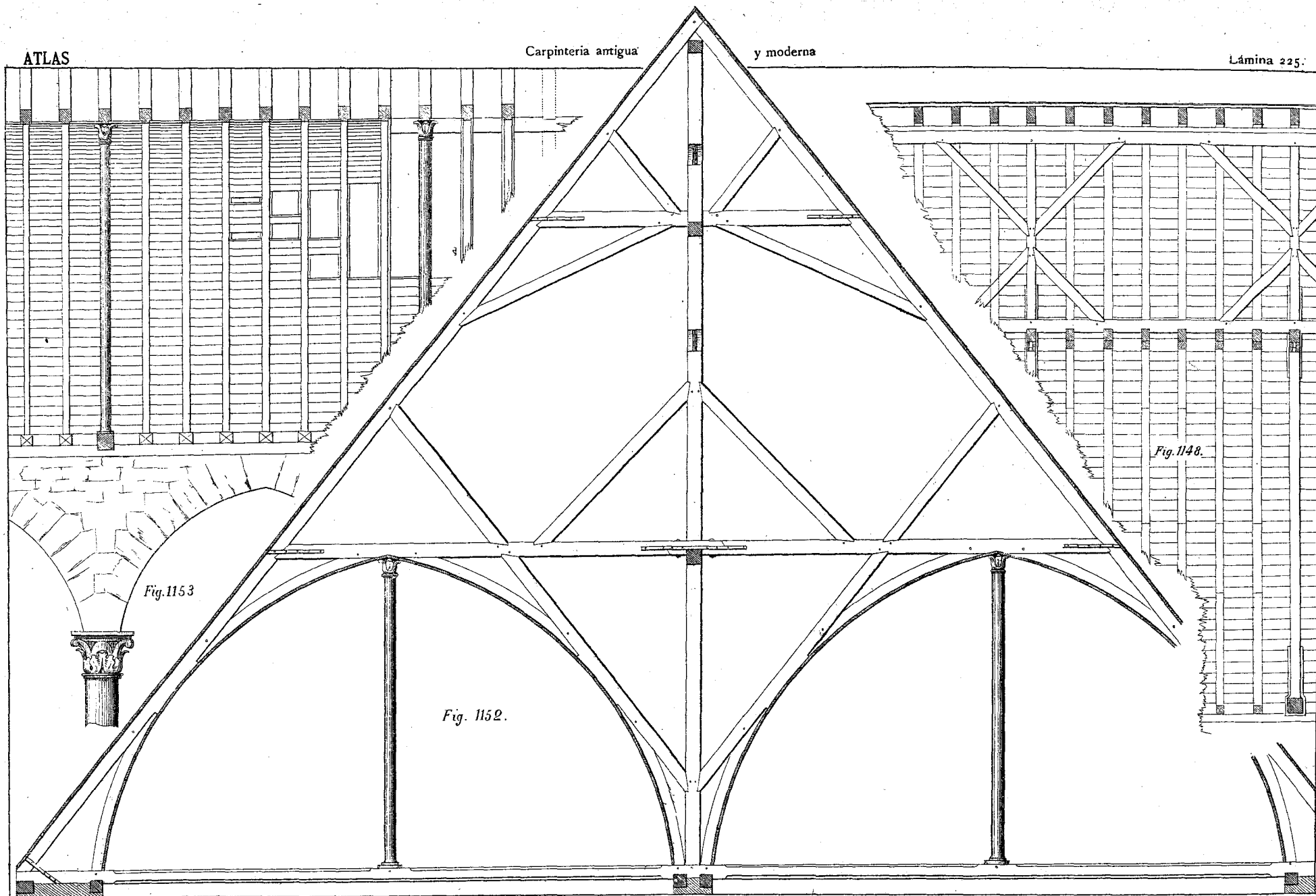
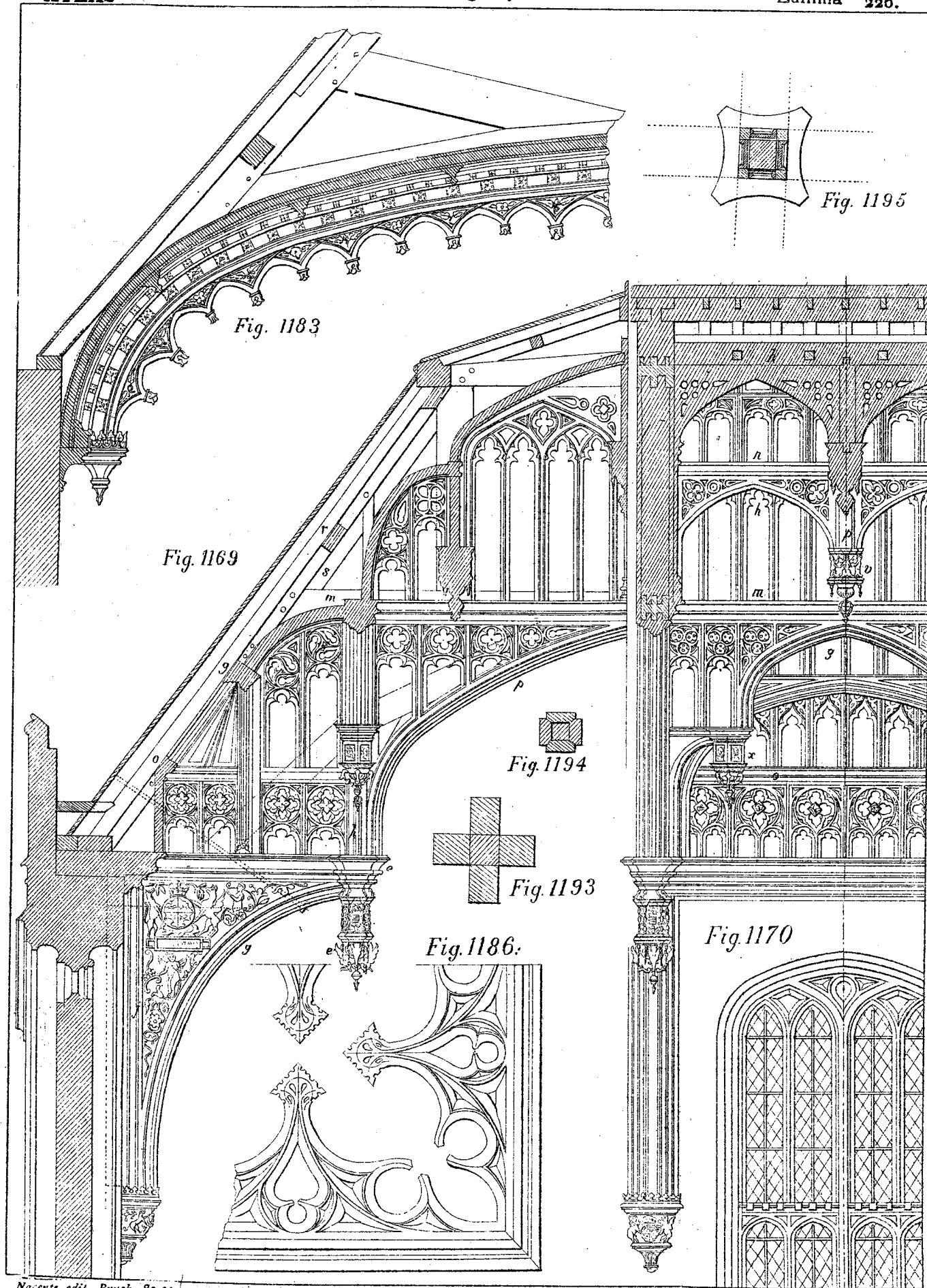


Fig. 1134.





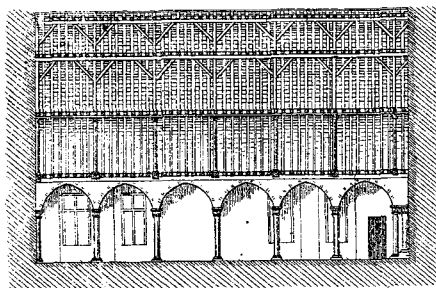


Fig. 1151.

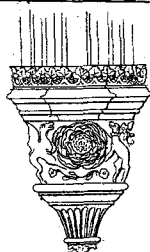


Fig. 1174

Fig. 1138.

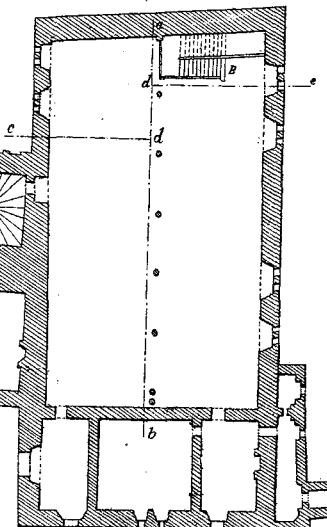
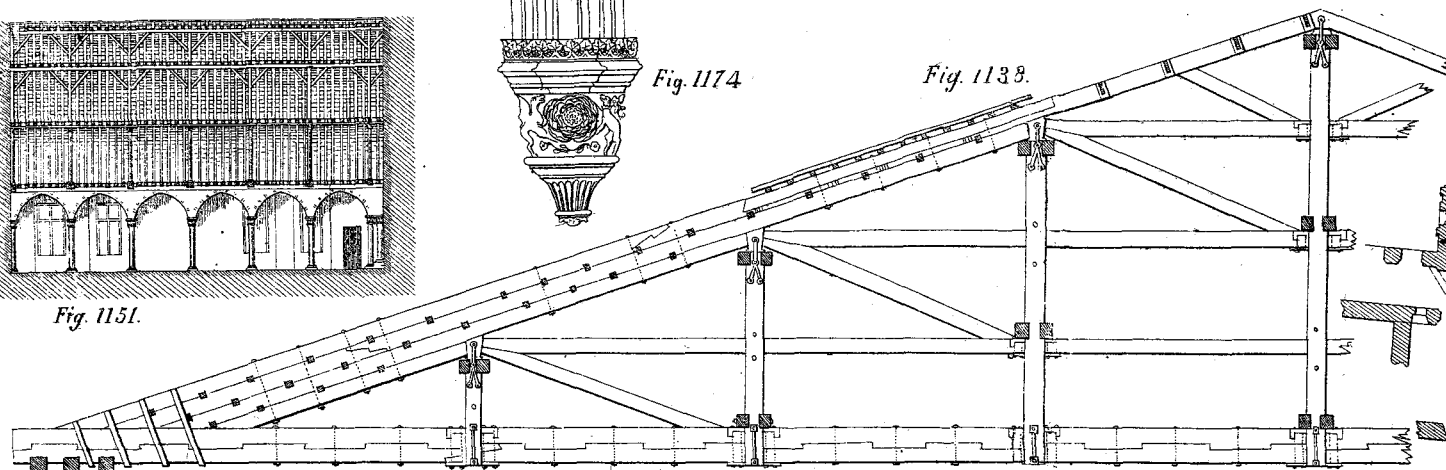


Fig. 1149

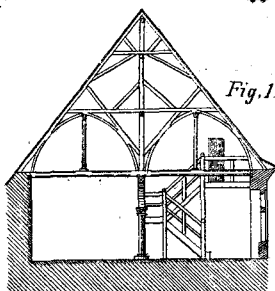
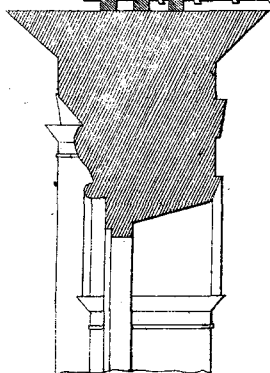


Fig. 1150.



Fig. 1175

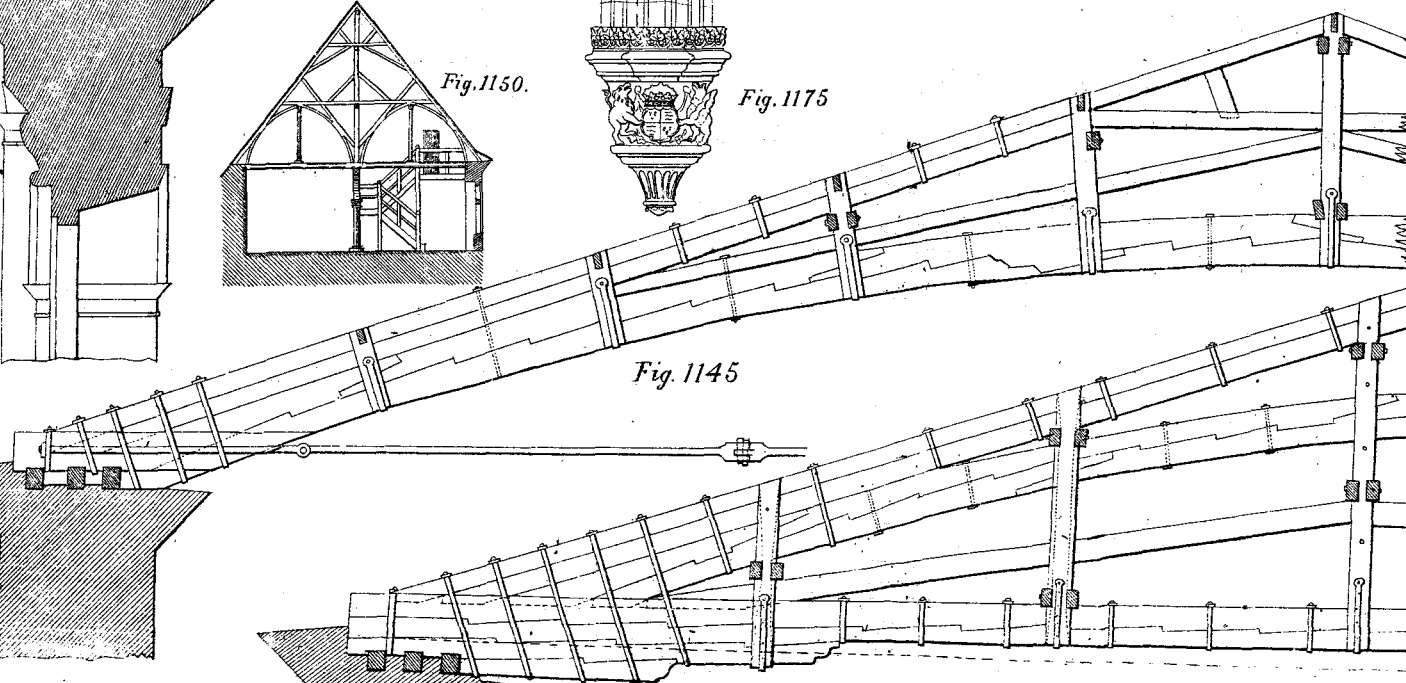
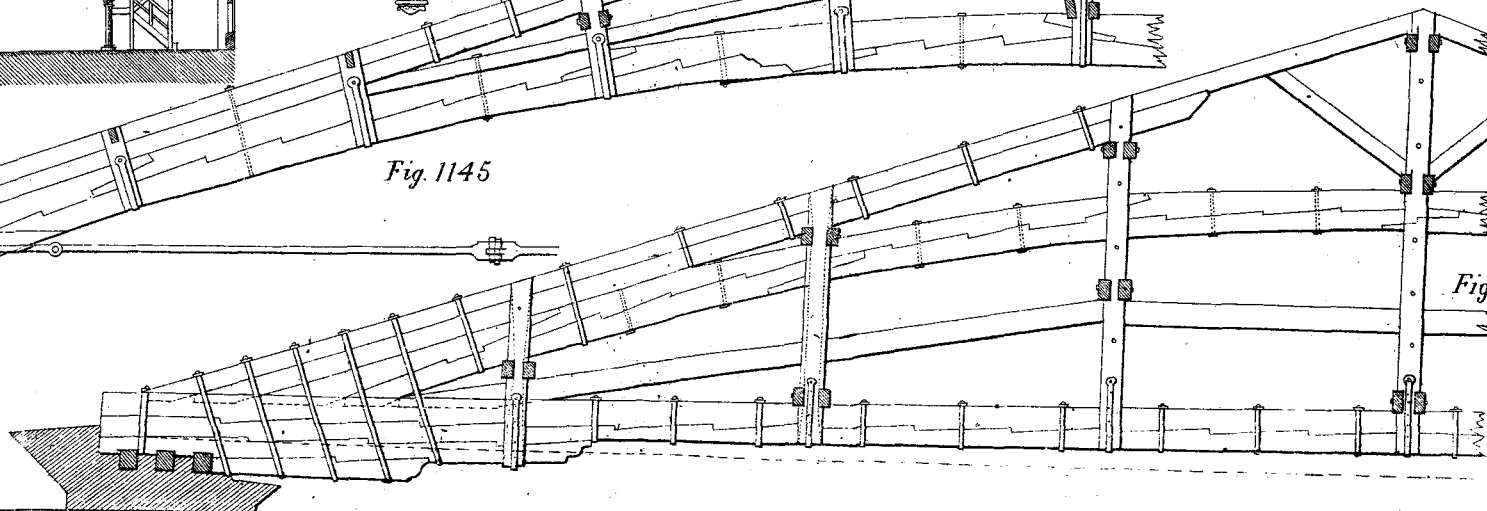
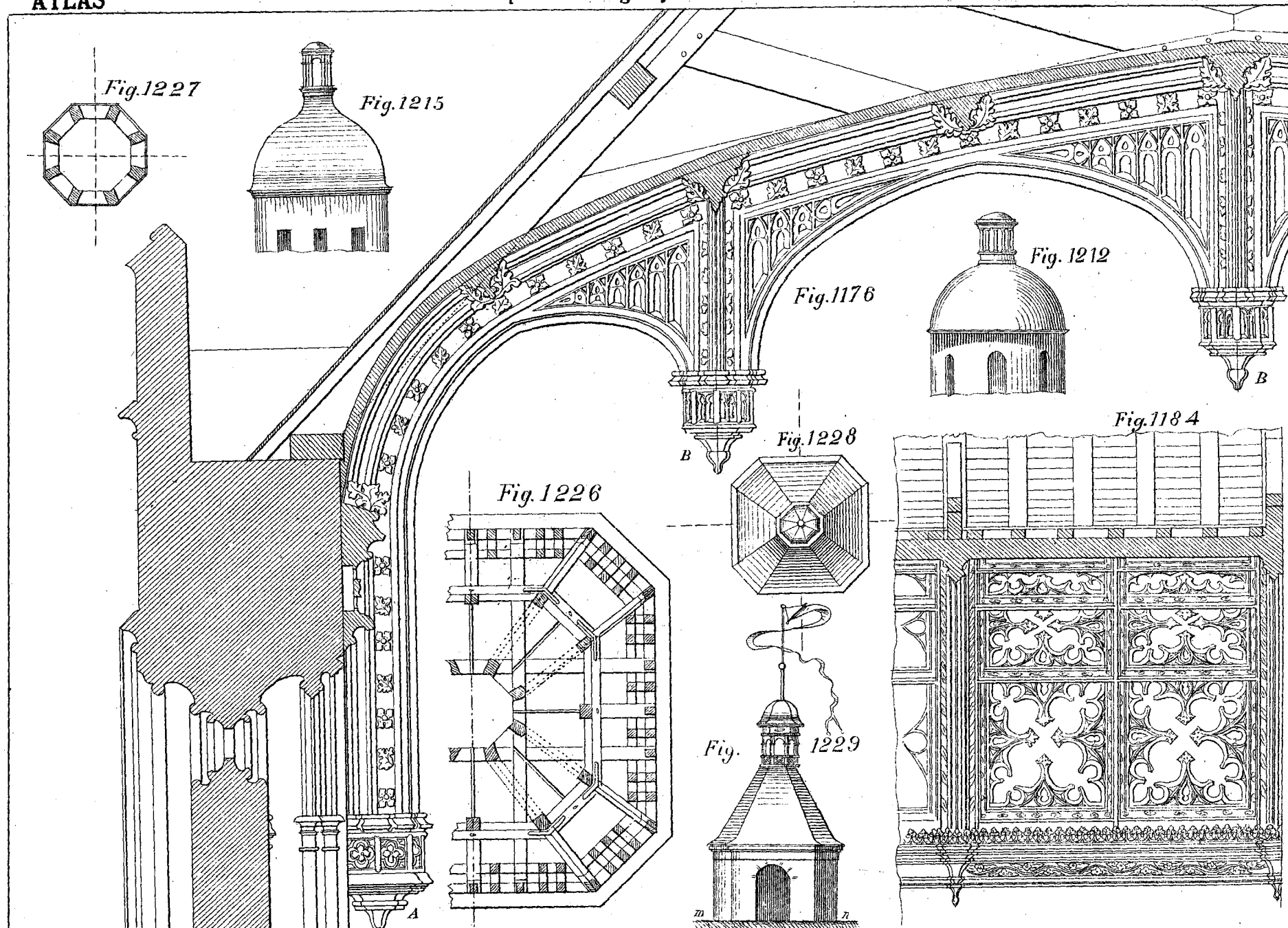
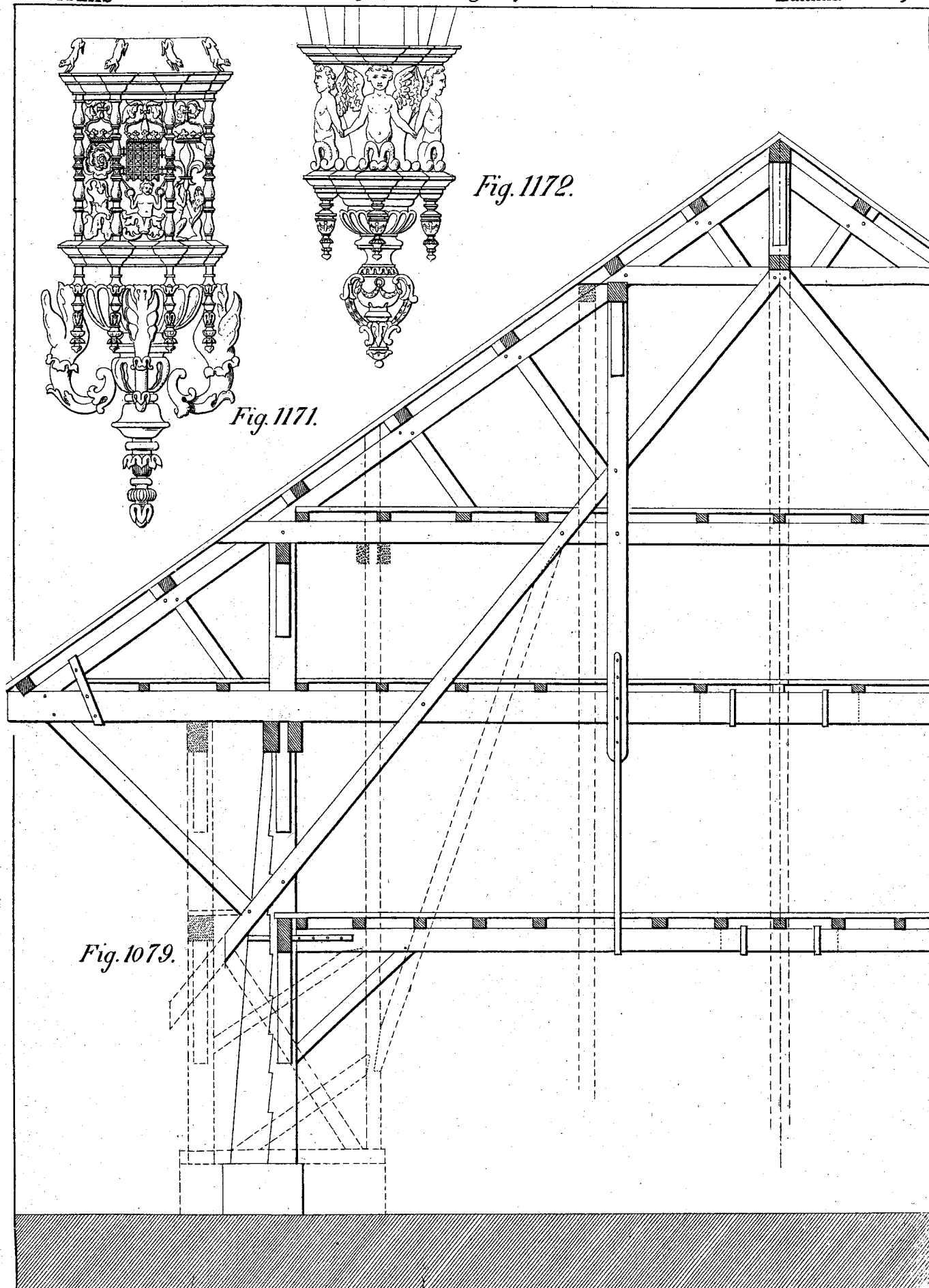


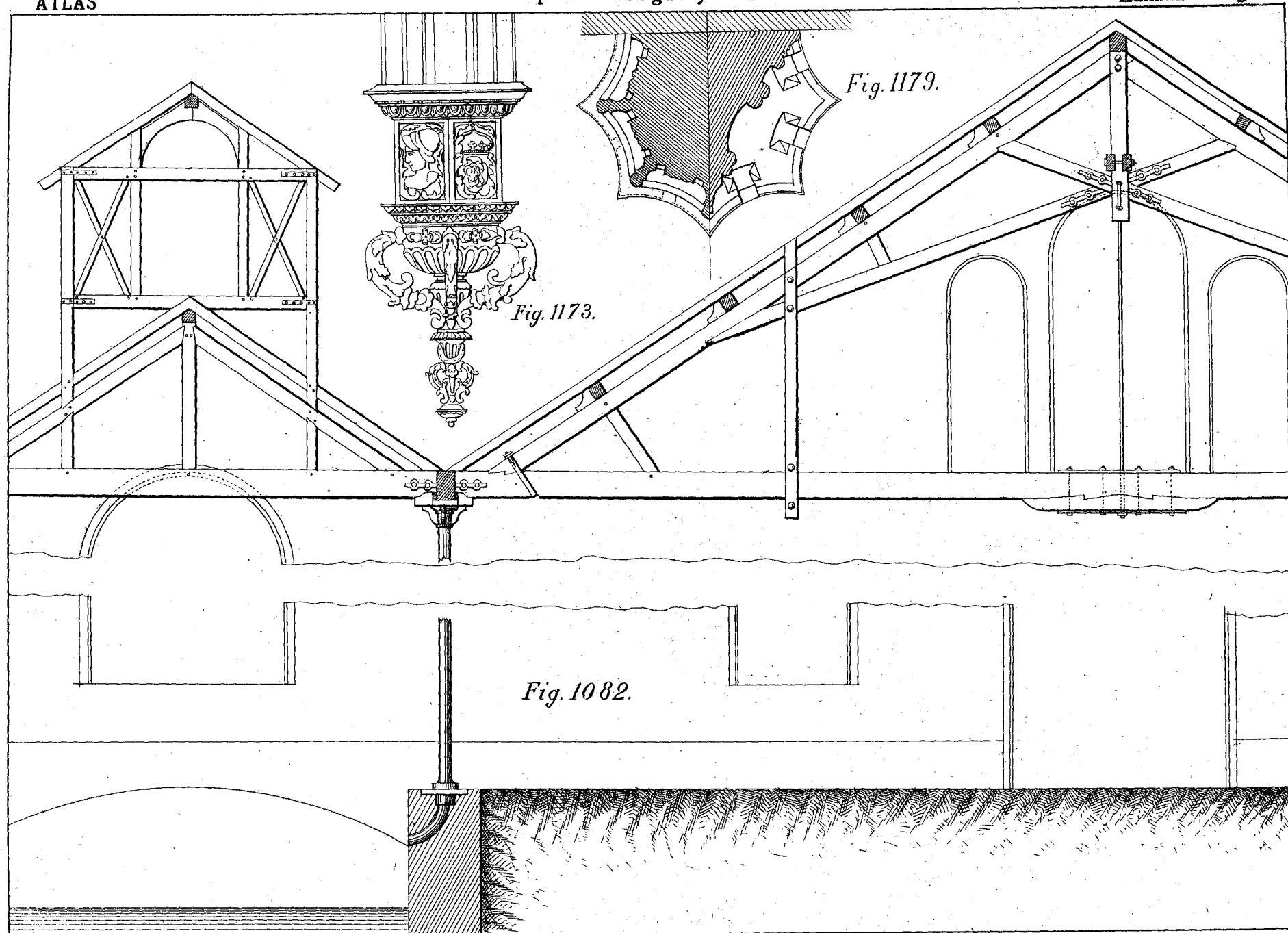
Fig. 1145

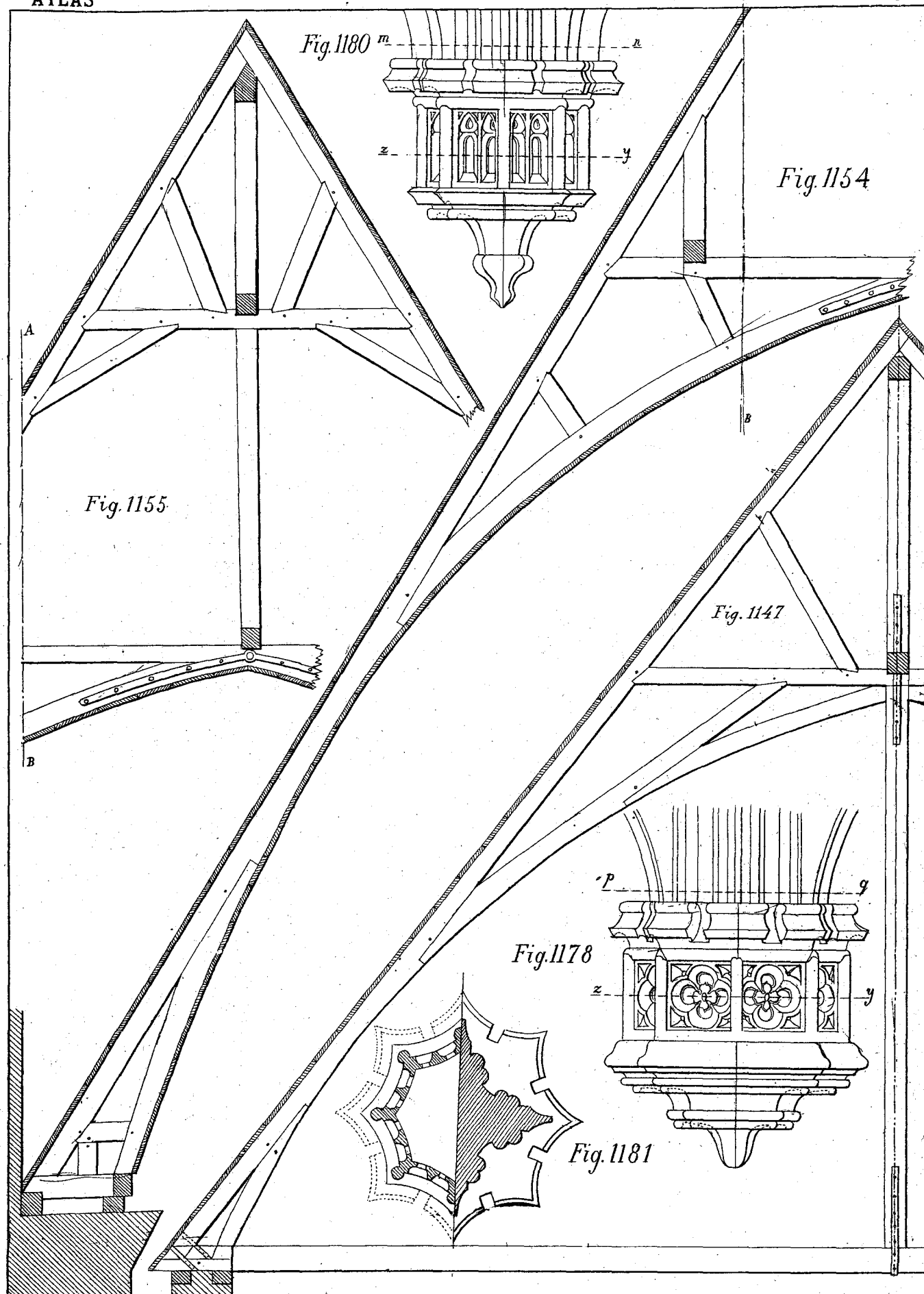
Fig. 1143.

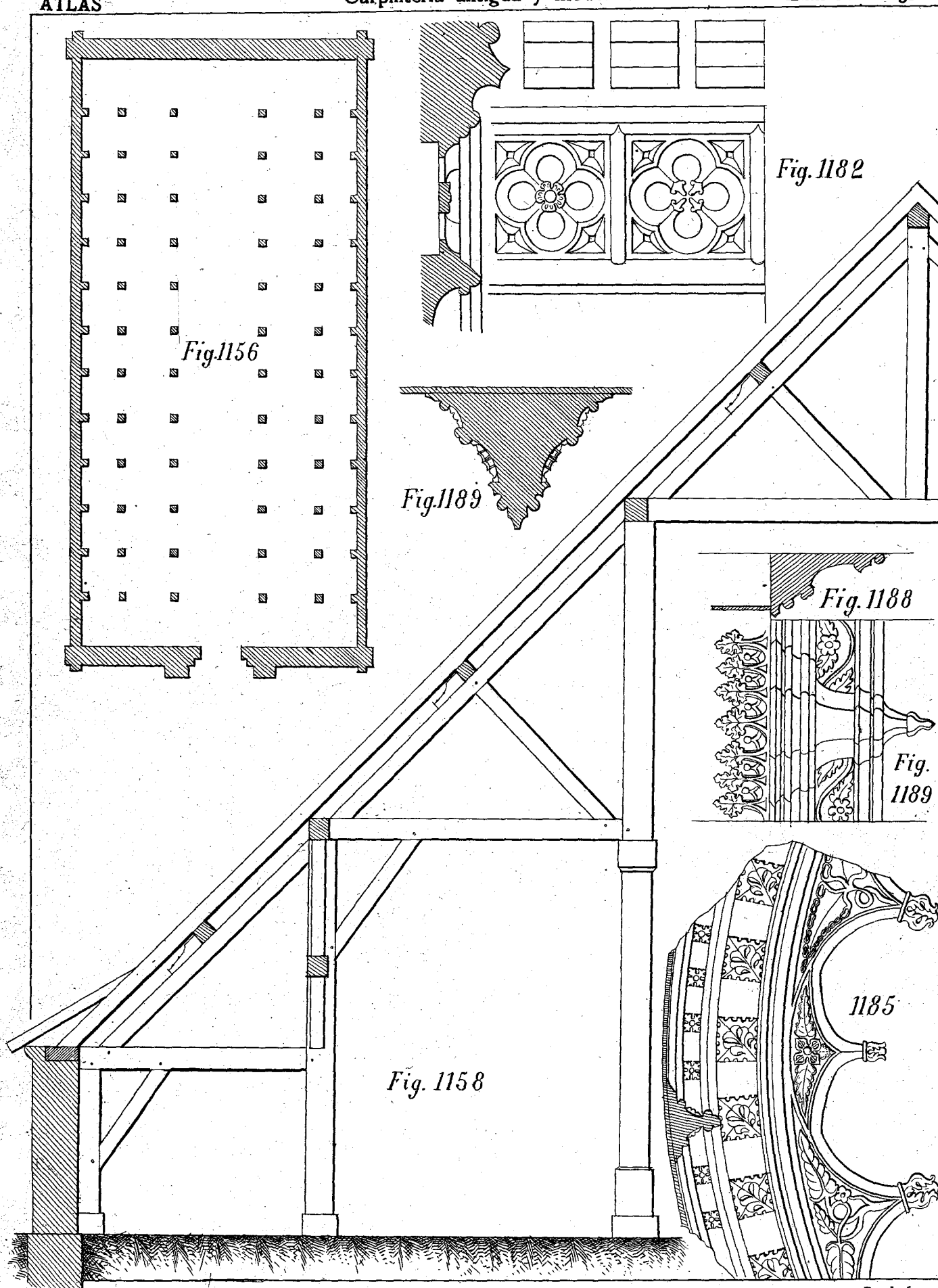


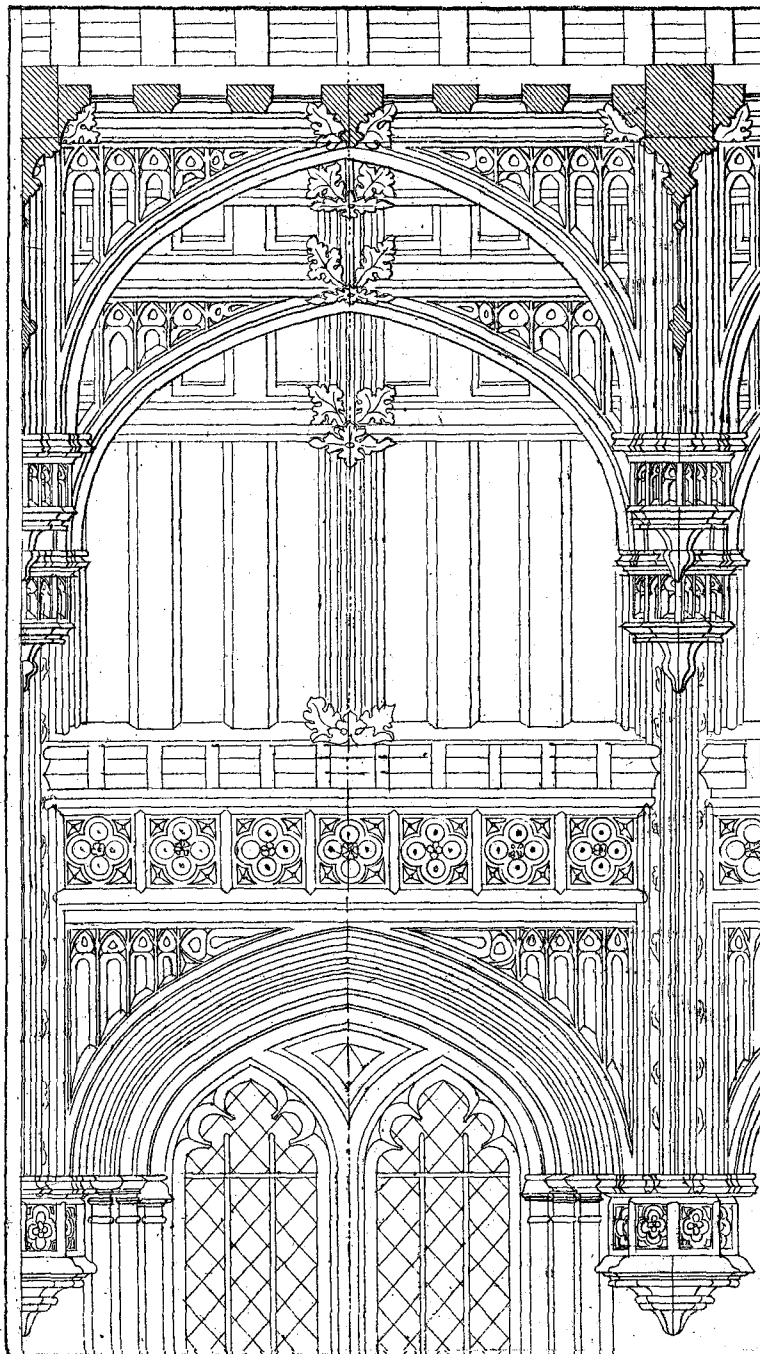












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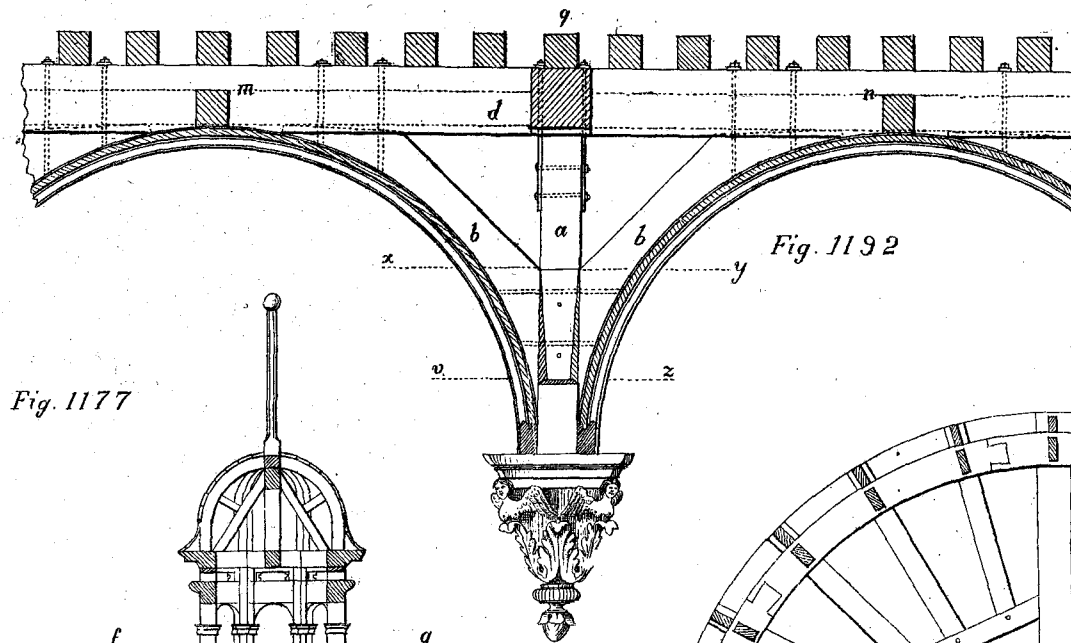


Fig. 1177

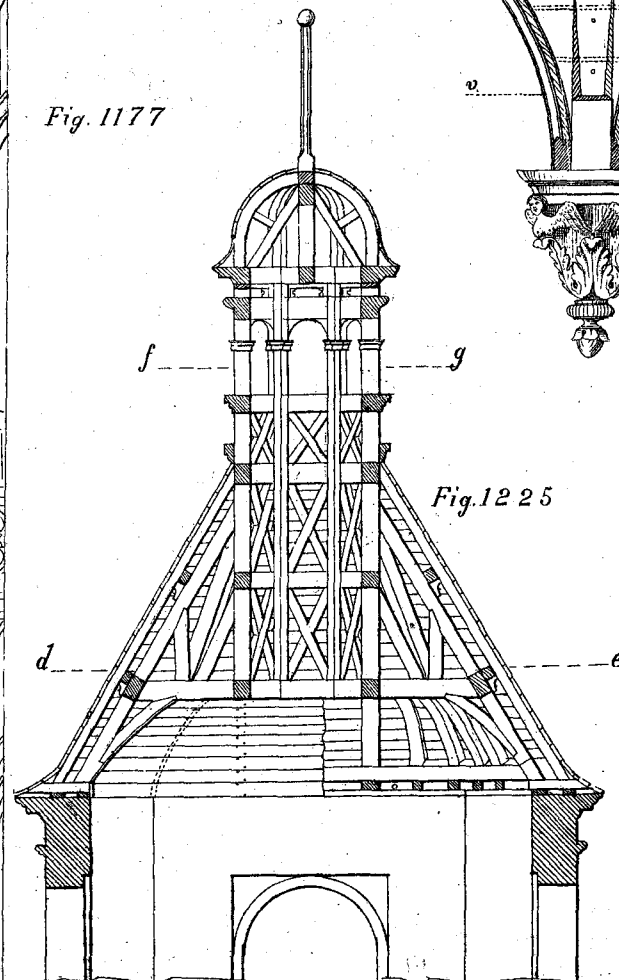


Fig. 1225

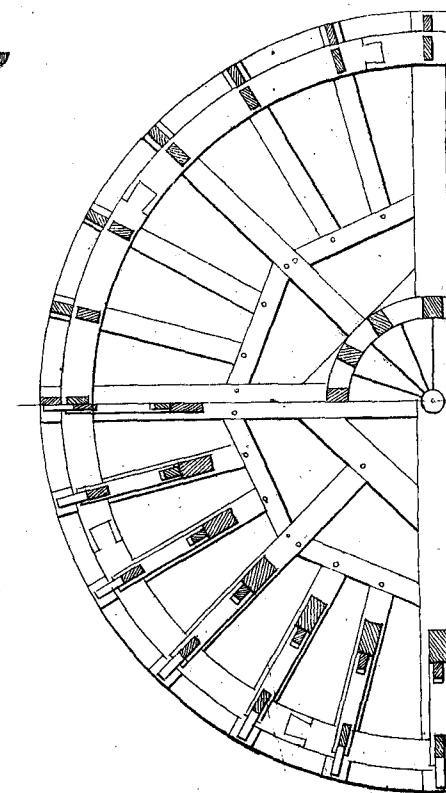


Fig. 1211

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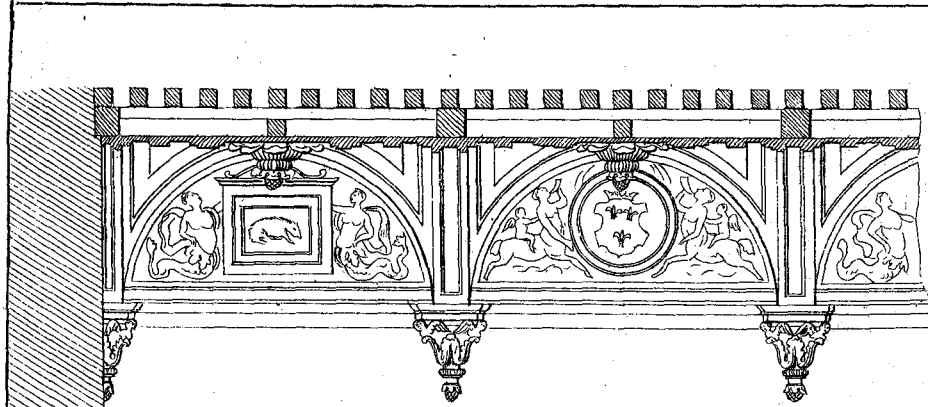


Fig. 1190

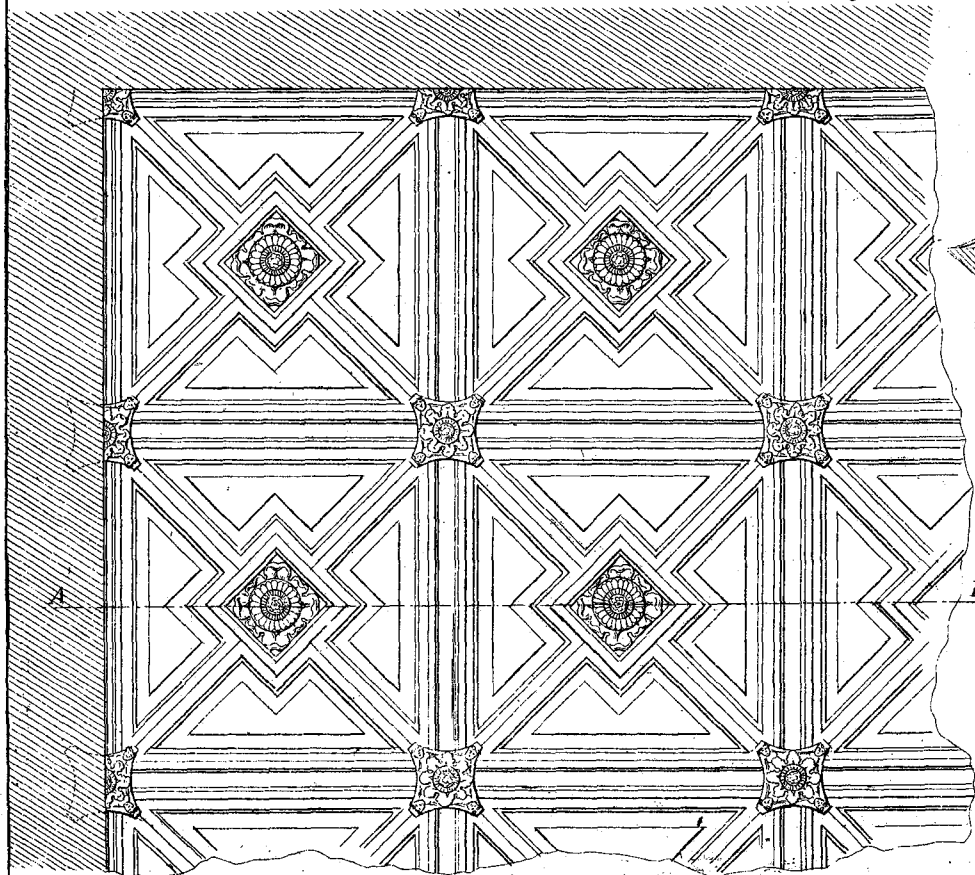


Fig. 1191

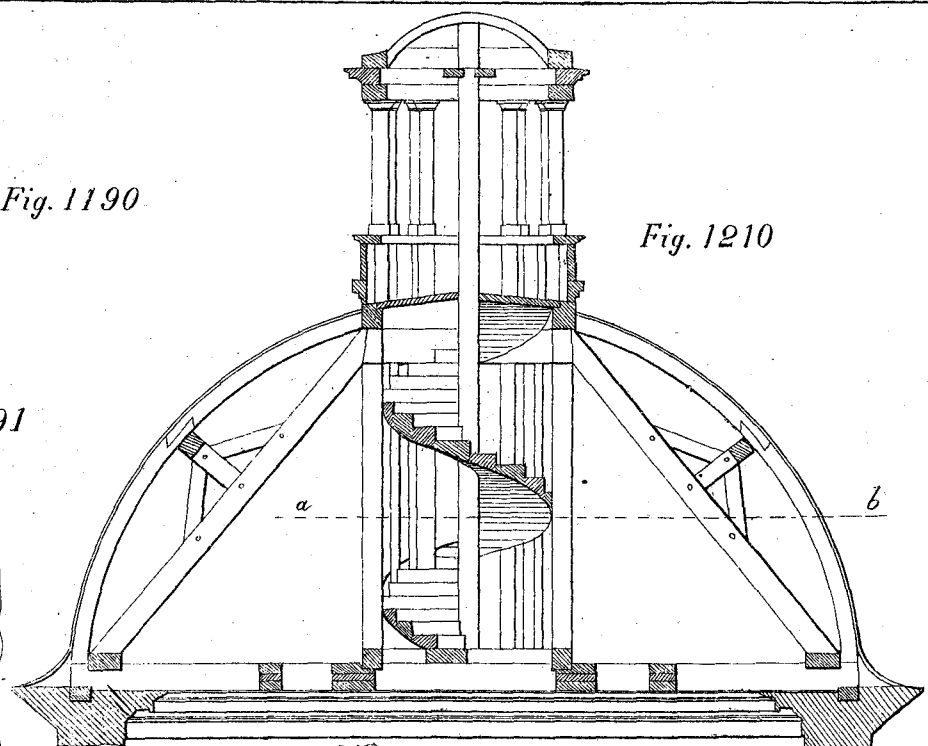


Fig. 1210

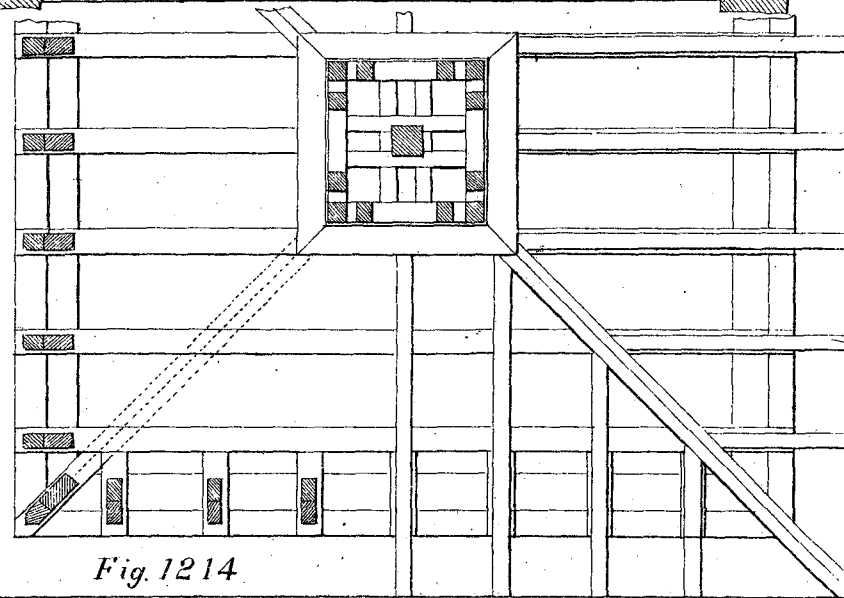
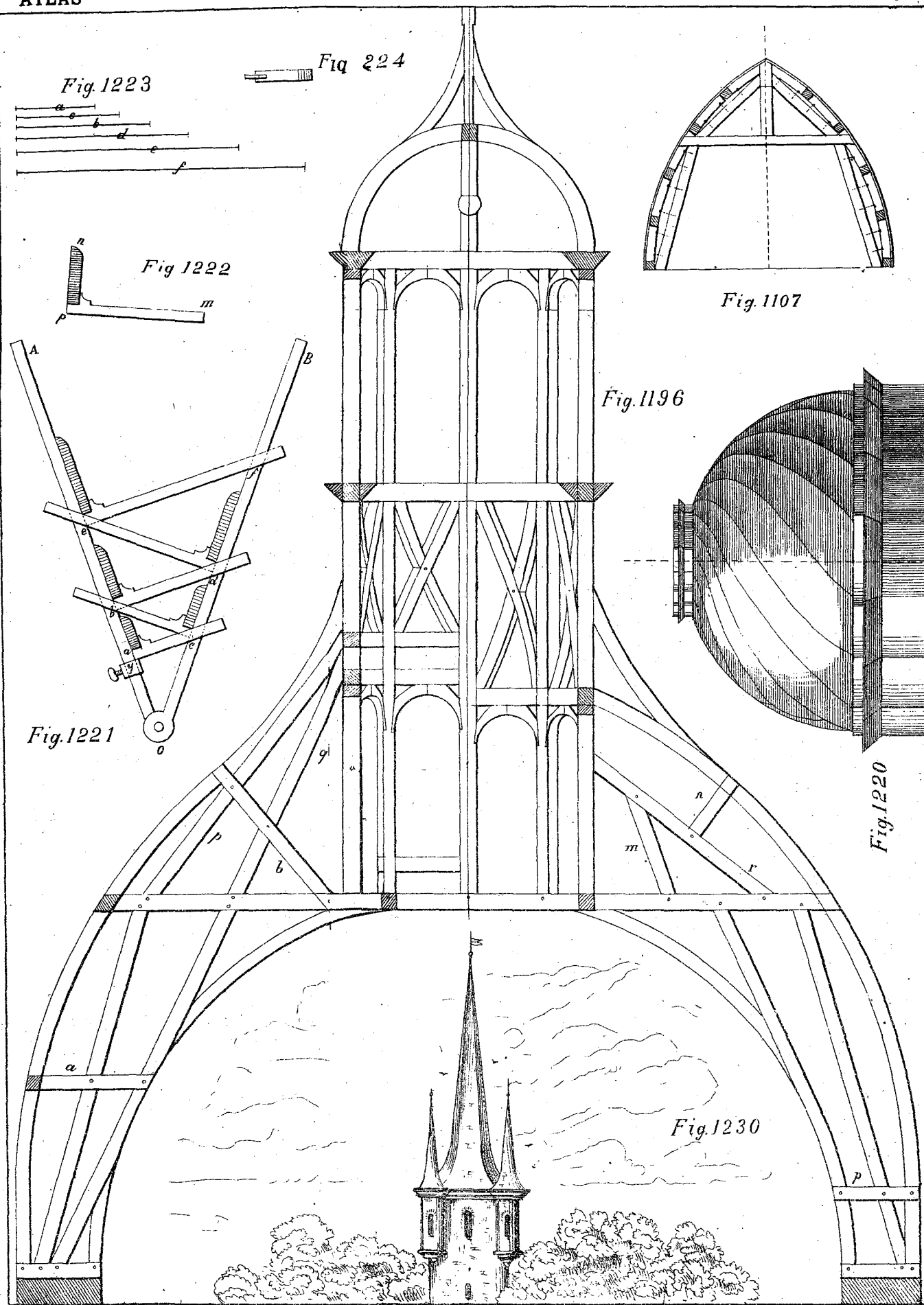


Fig. 1214



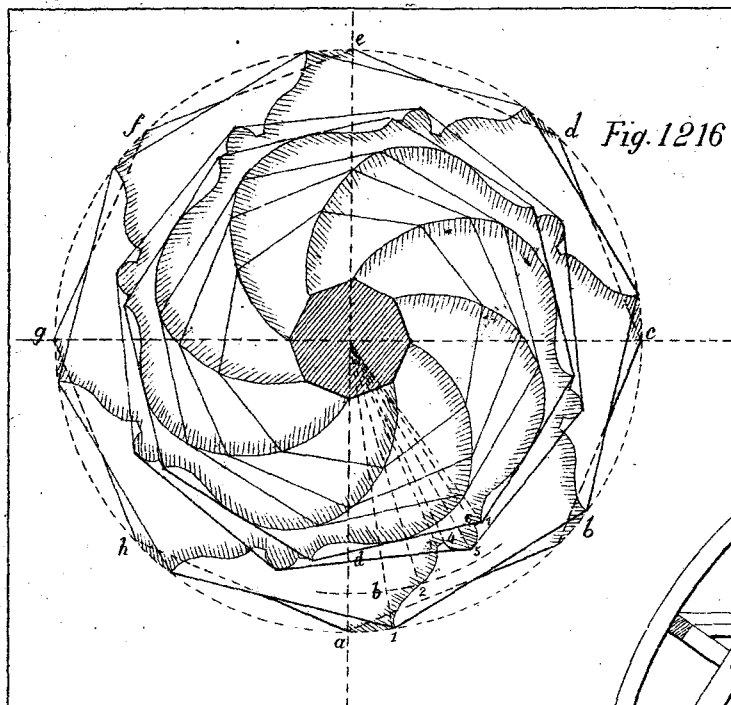


Fig. 1216

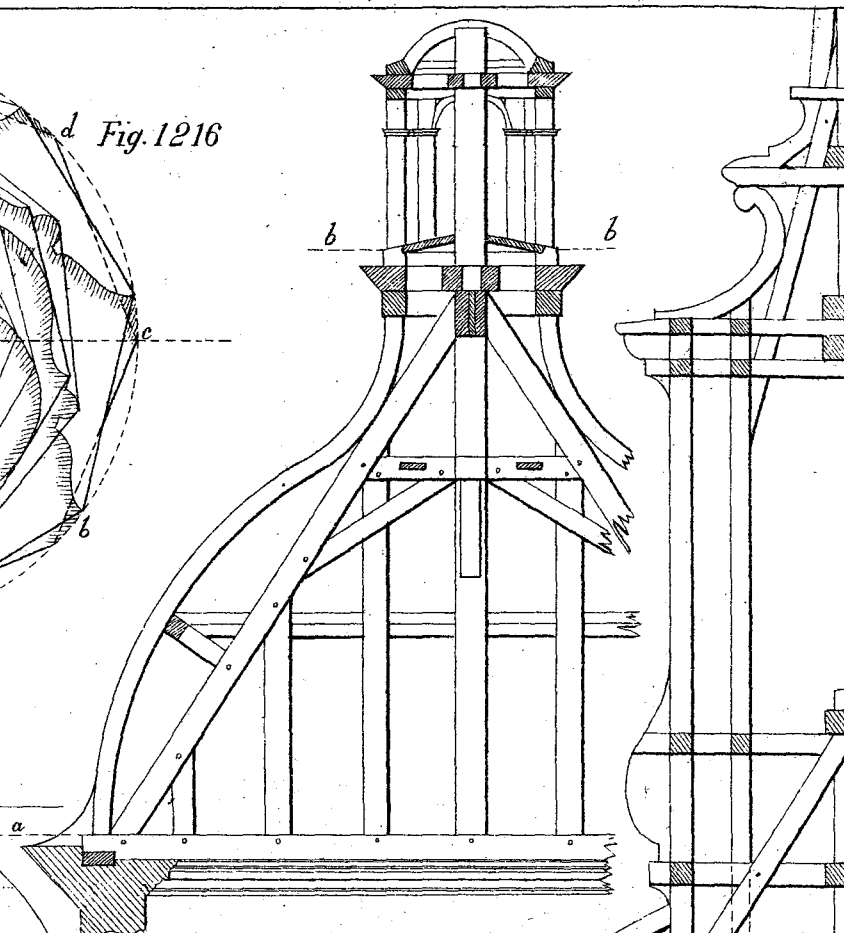


Fig. 1213

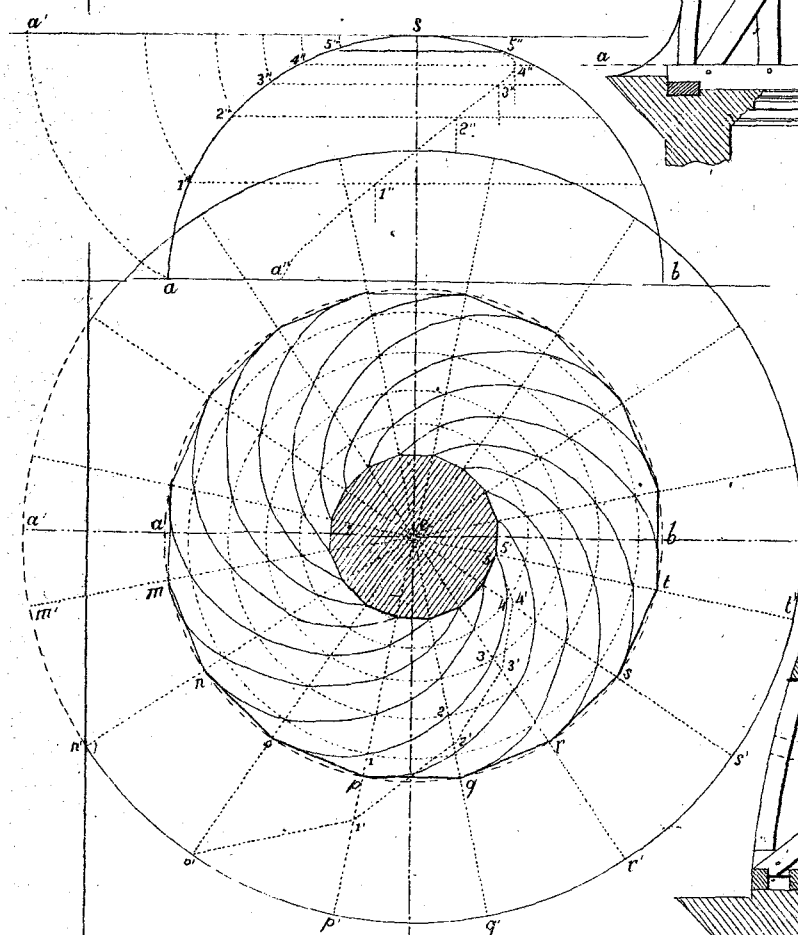


Fig. 1219

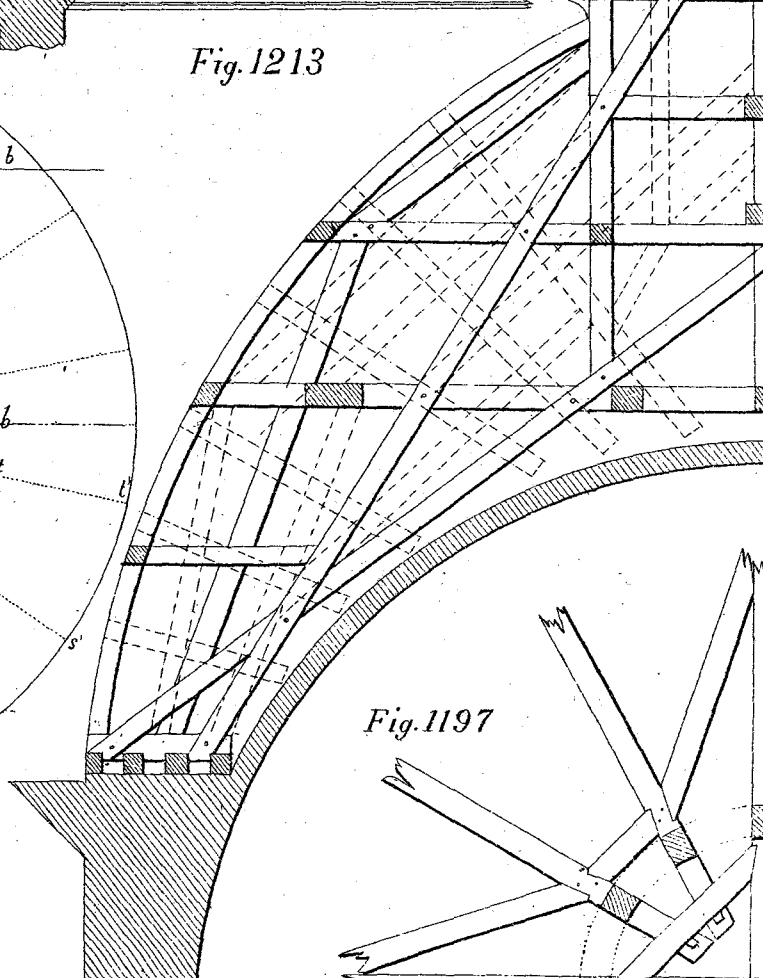
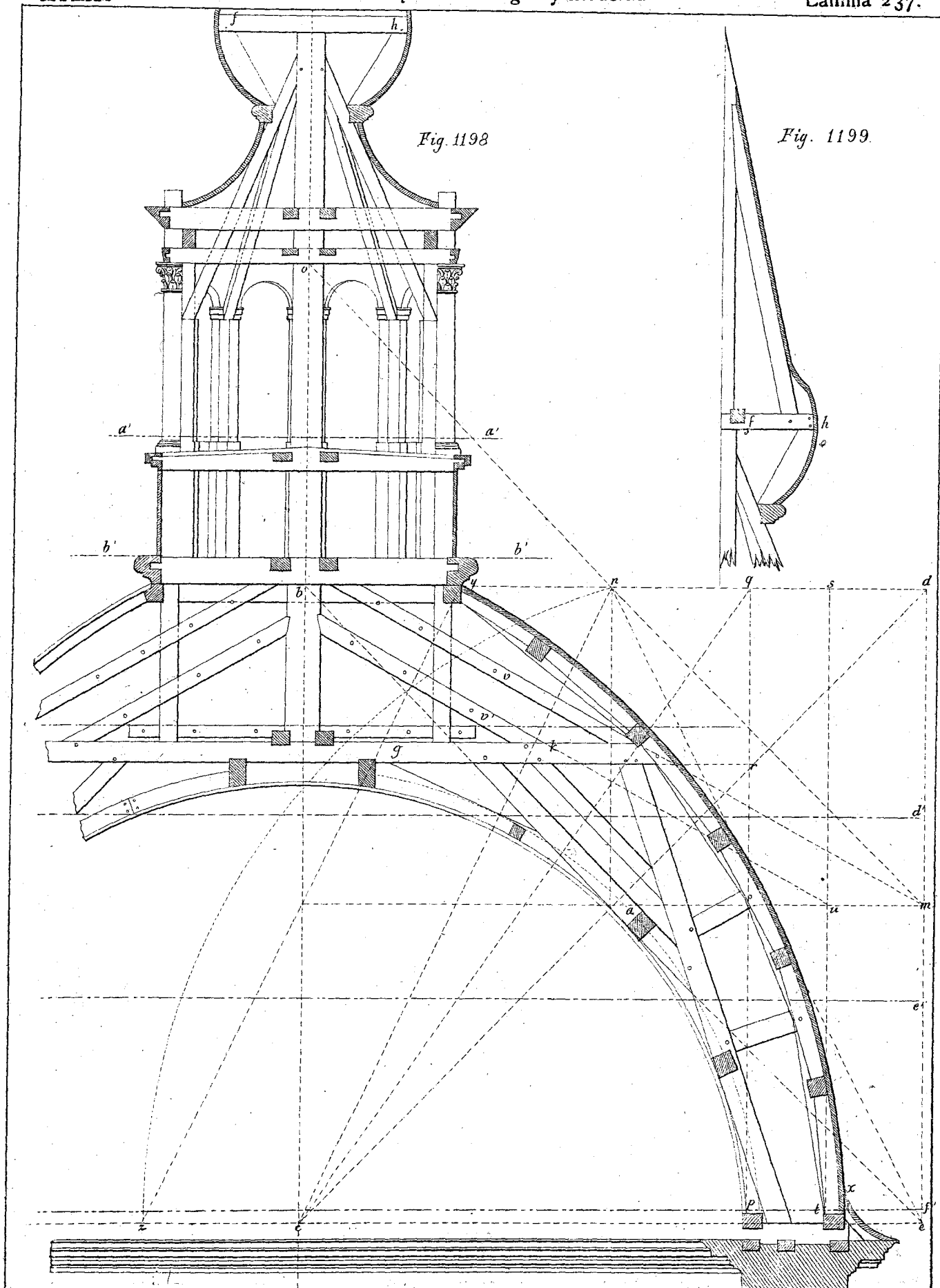
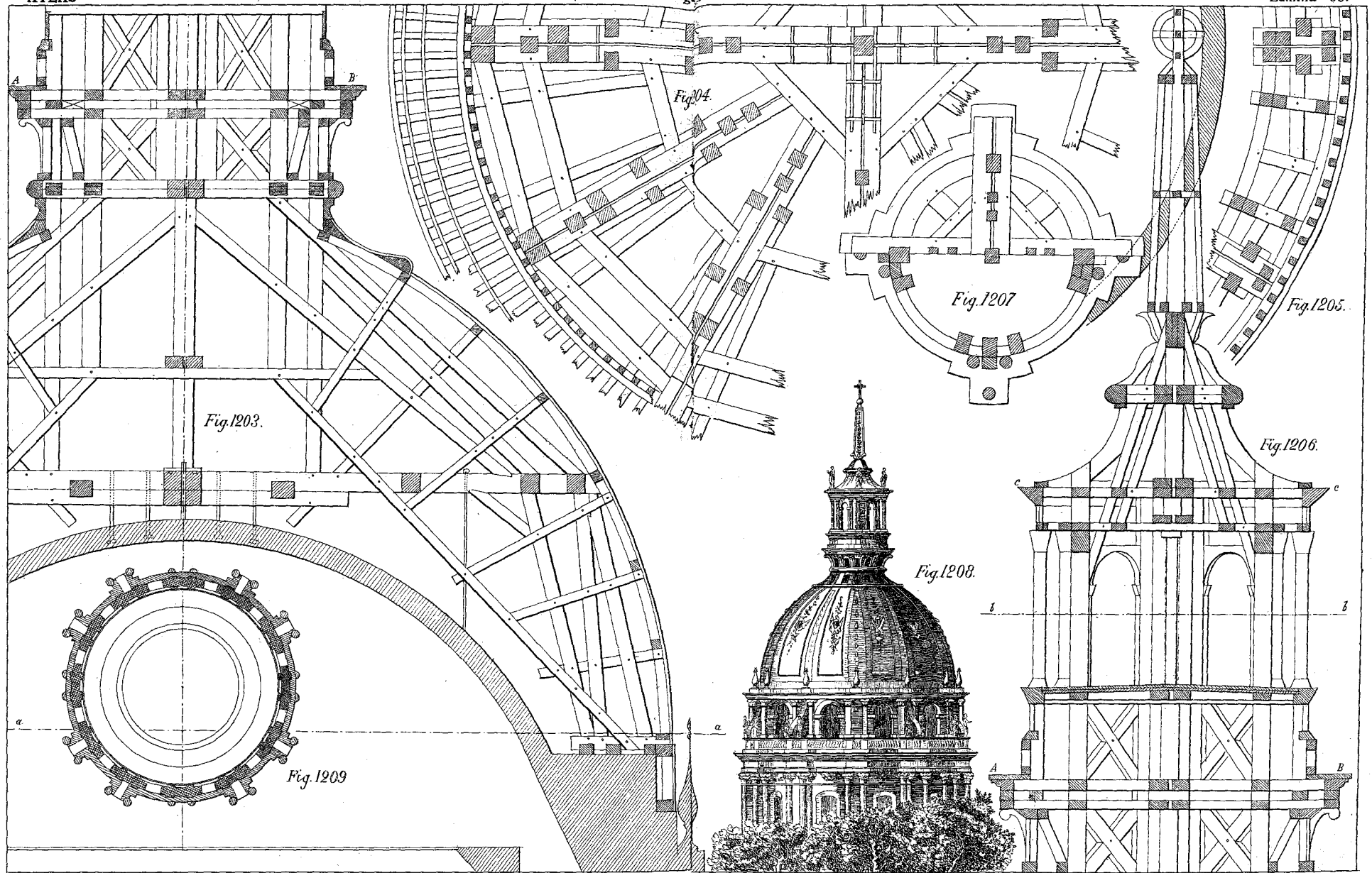


Fig. 1197

Fig. 1198

Fig. 1199





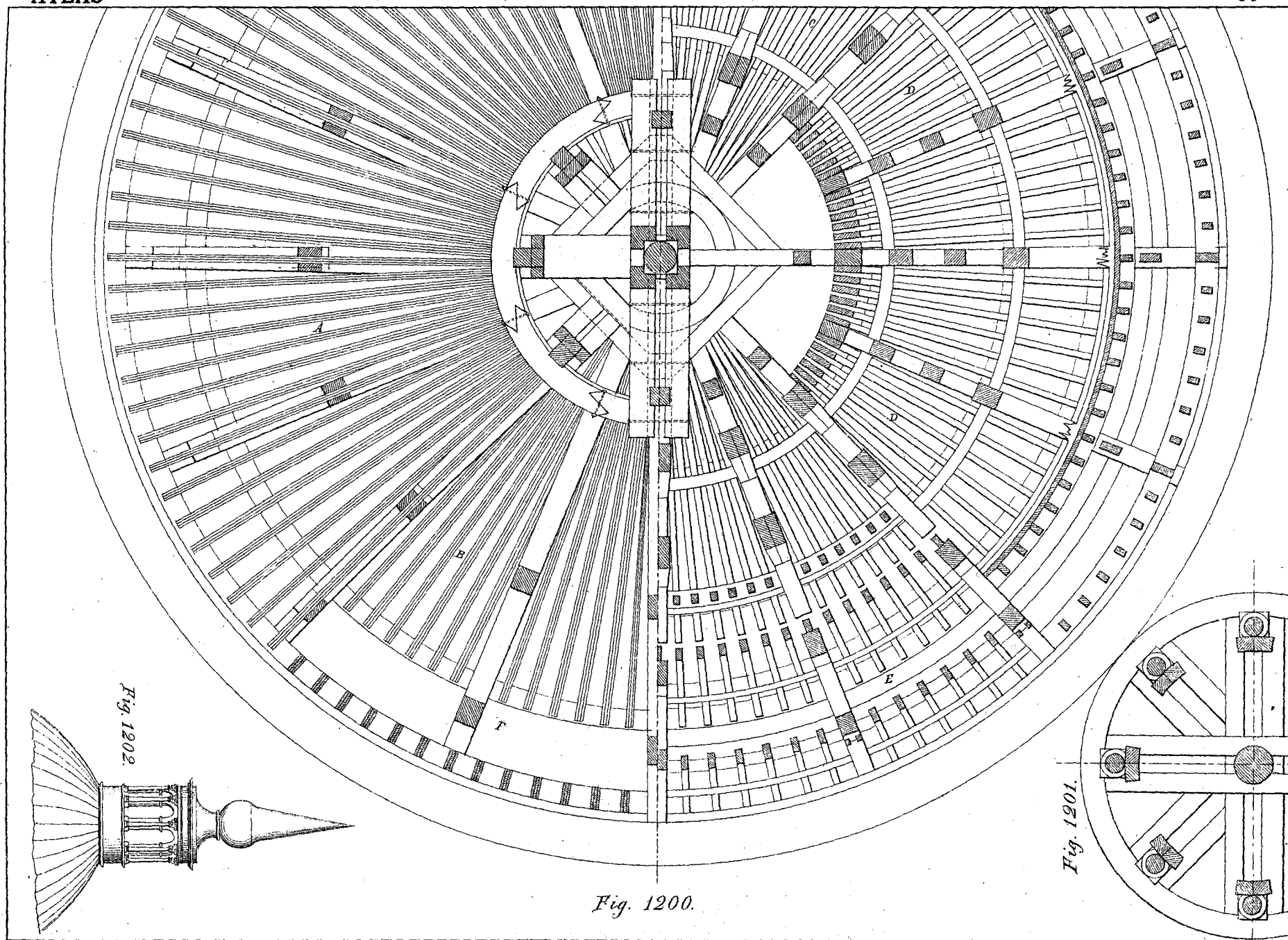


Fig.1237.

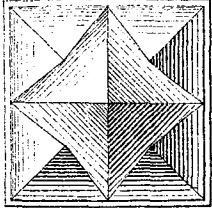


Fig.1217.

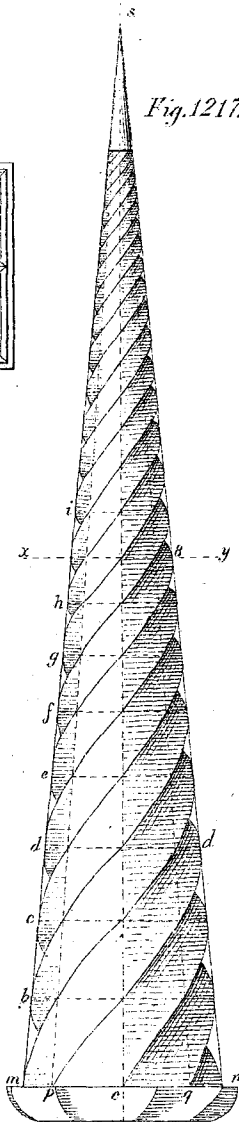


Fig.1234.

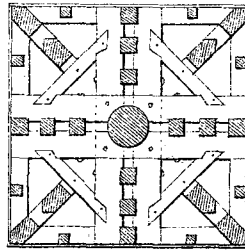


Fig.1236.

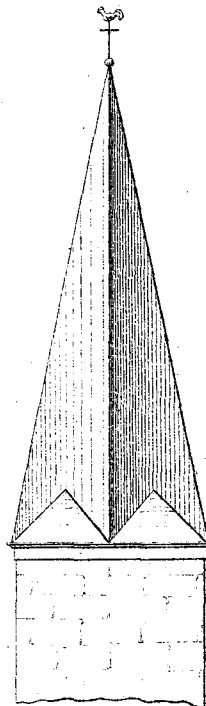


Fig.1231.

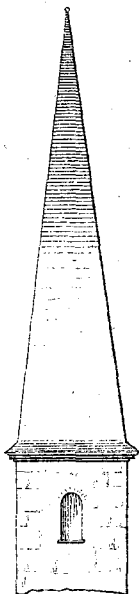


Fig. 1233.

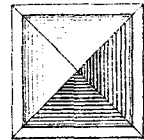
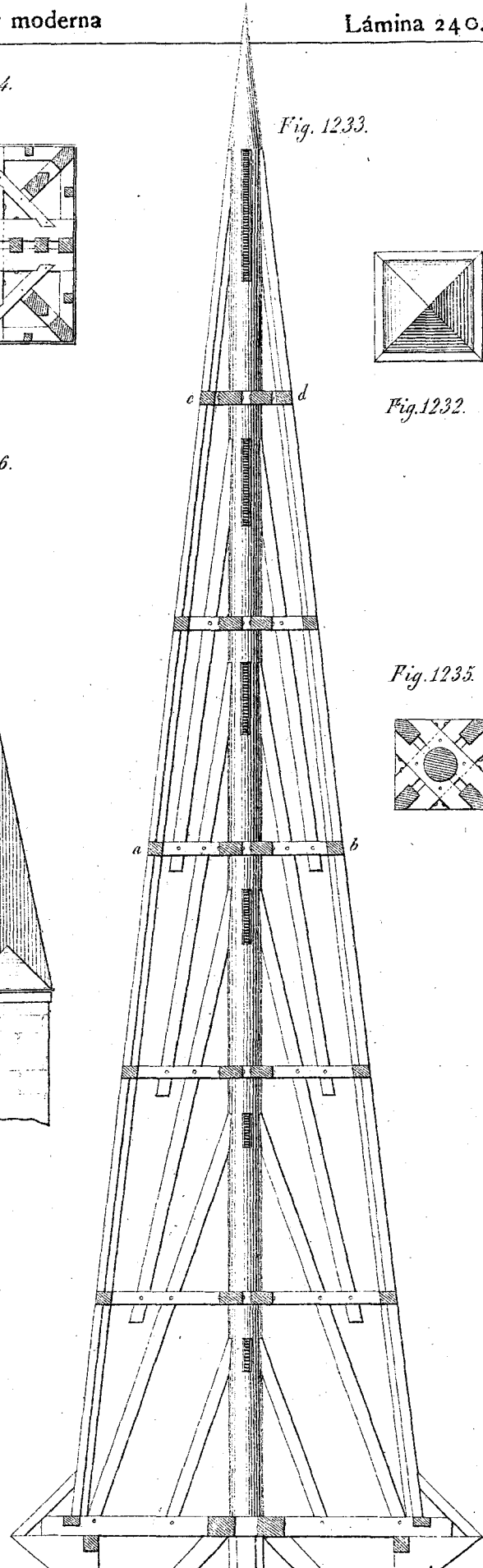


Fig.1232.

Fig.1235.

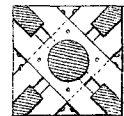


Fig.1242.

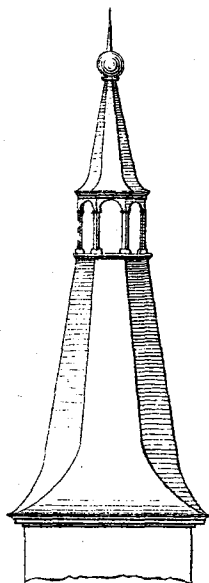


Fig.1243.

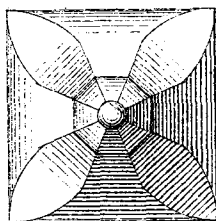


Fig.1241.

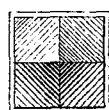


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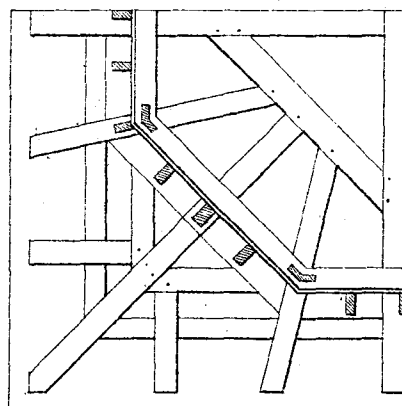


Fig.1239.

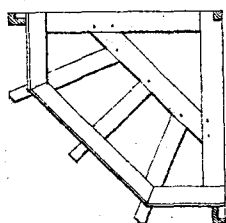
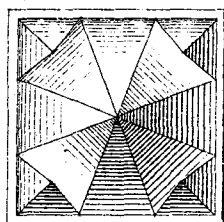


Fig.1246.

Fig.1240.



Fig.1244.

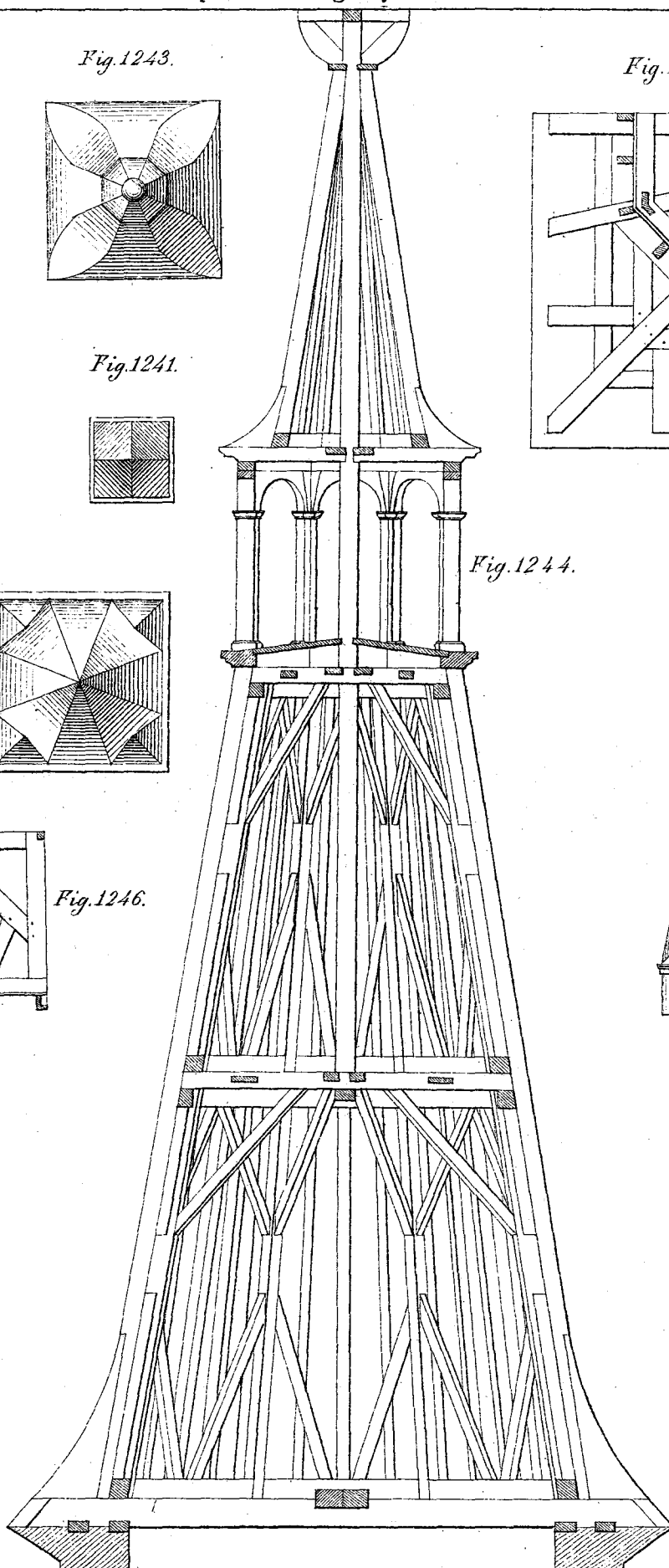


Fig.1238.

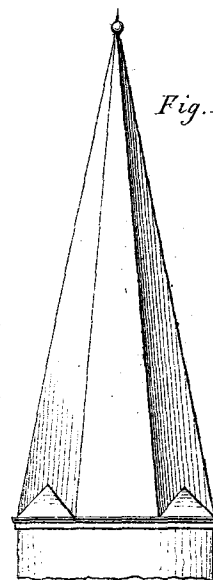
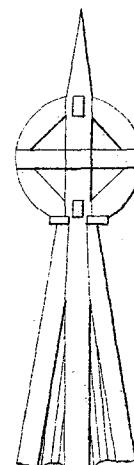


Fig.1247.



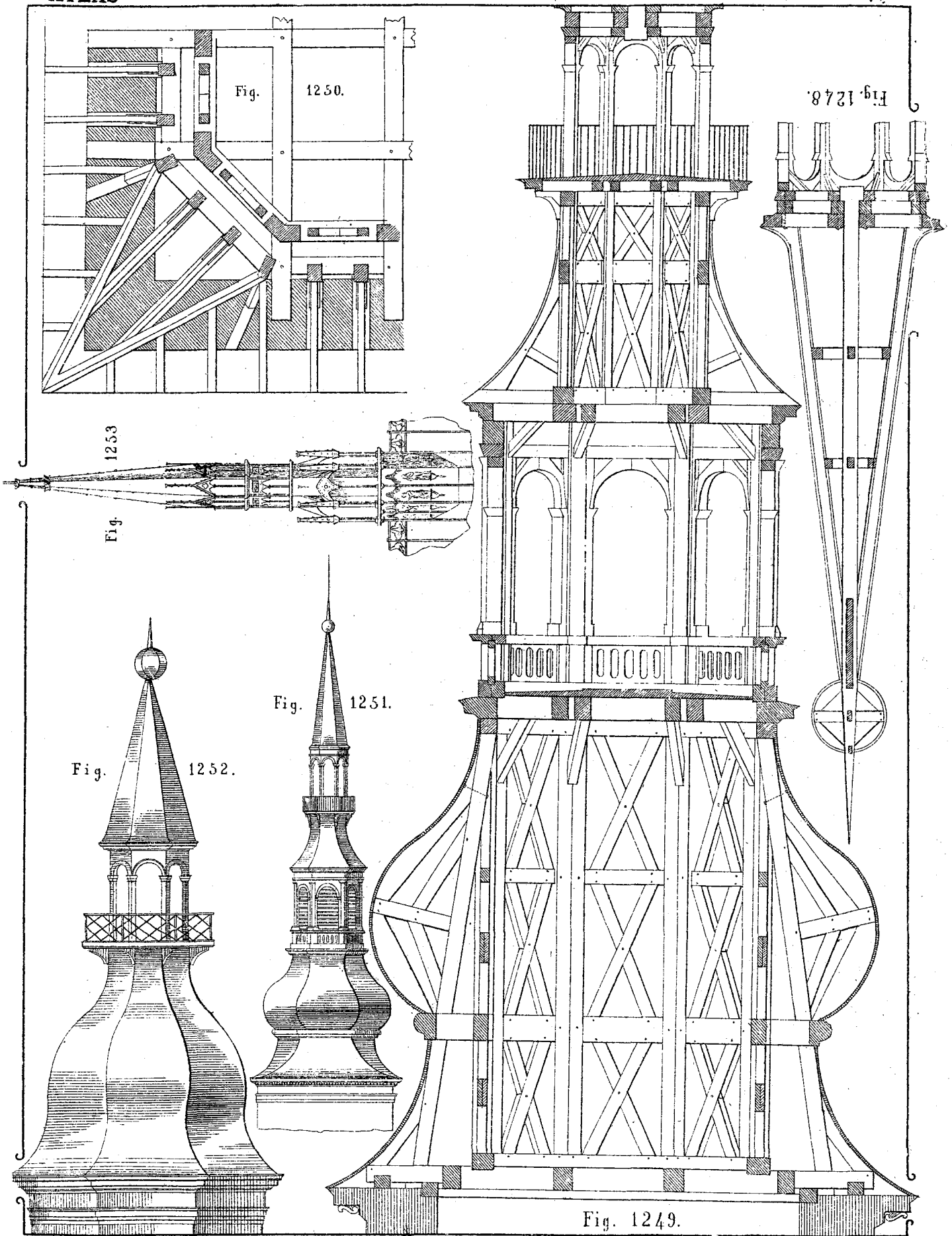


Fig. 1255.

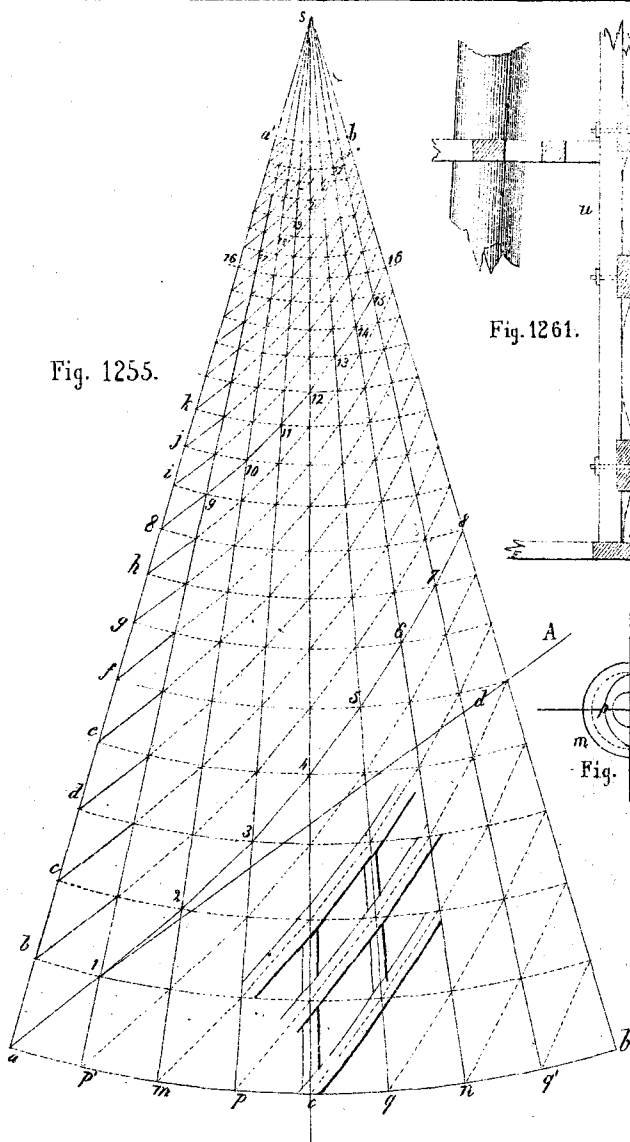


Fig. 1261.

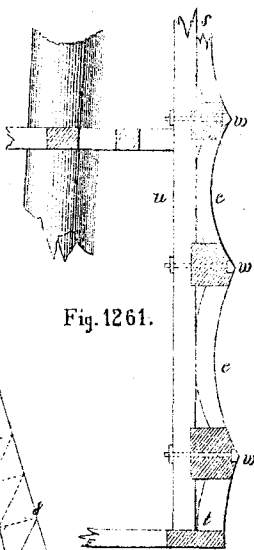


Fig. 1263.

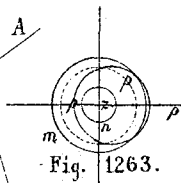


Fig.

1264.

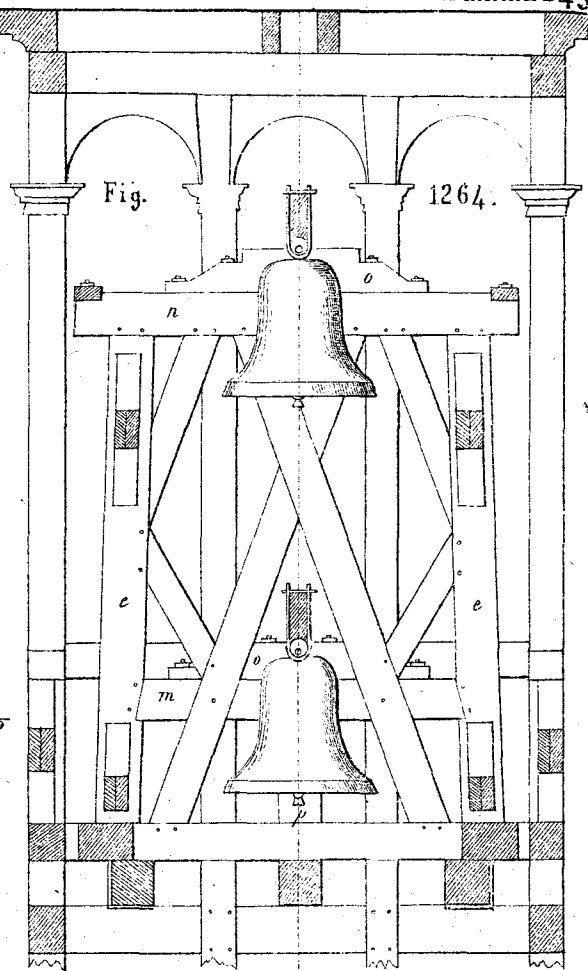


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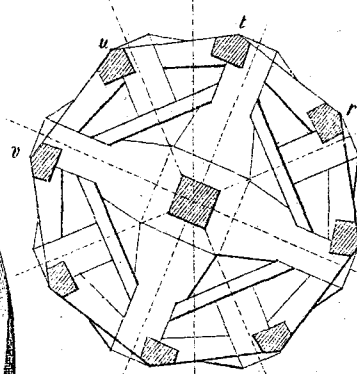


Fig. 1258.

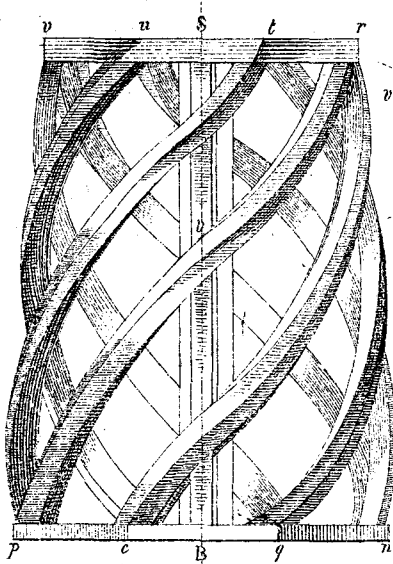


Fig. 1259.

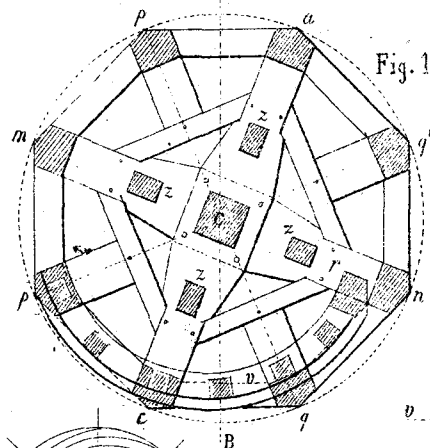


Fig. 1262.

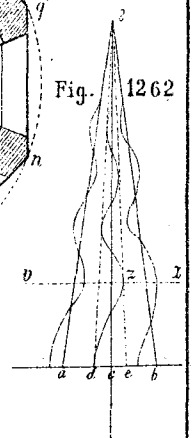


Fig. 1254.

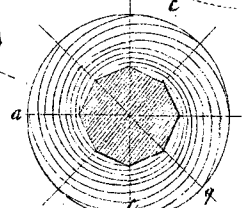


Fig. 1256.

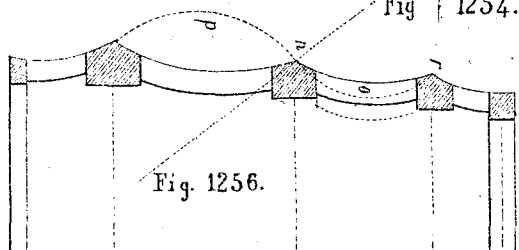


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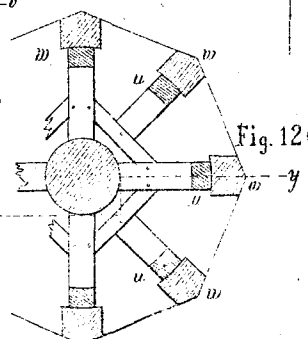


Fig. 1265.

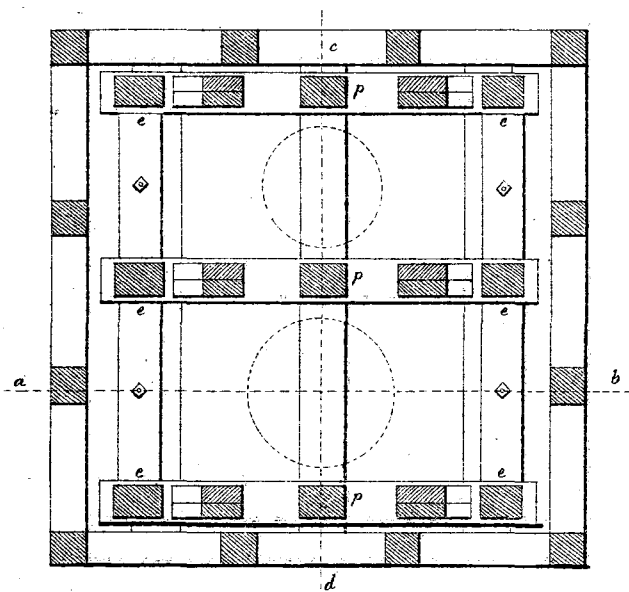


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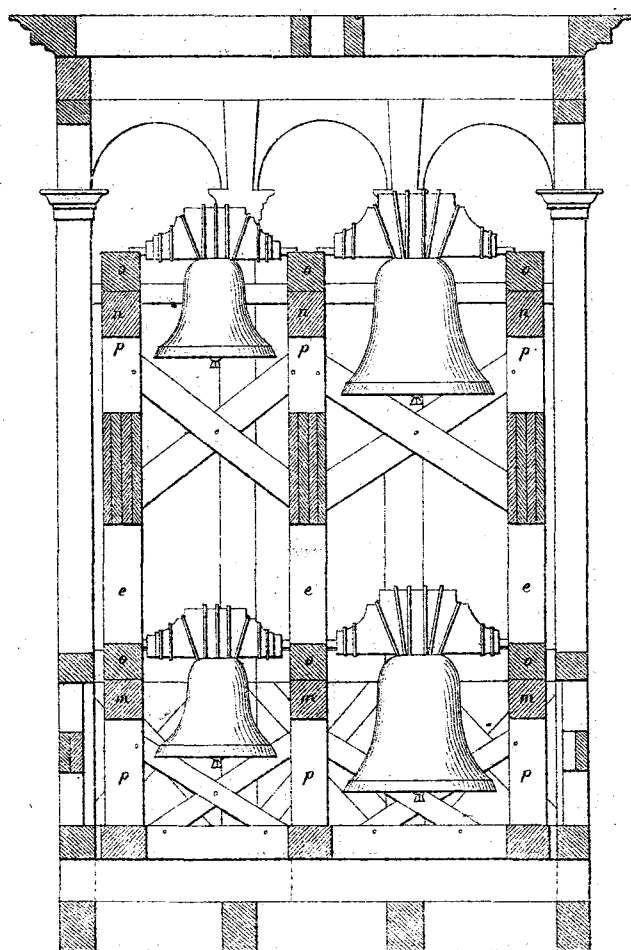


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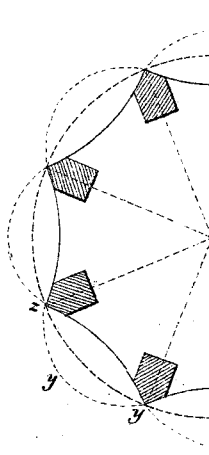


Fig. 1268.



Fig. 1271.

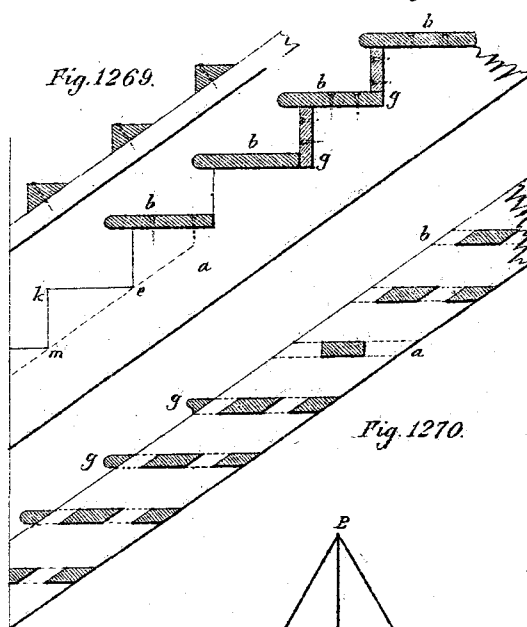


Fig. 1270.

Fig. 1272.

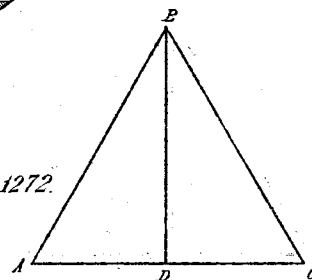
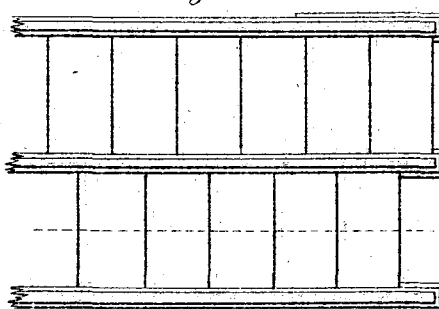


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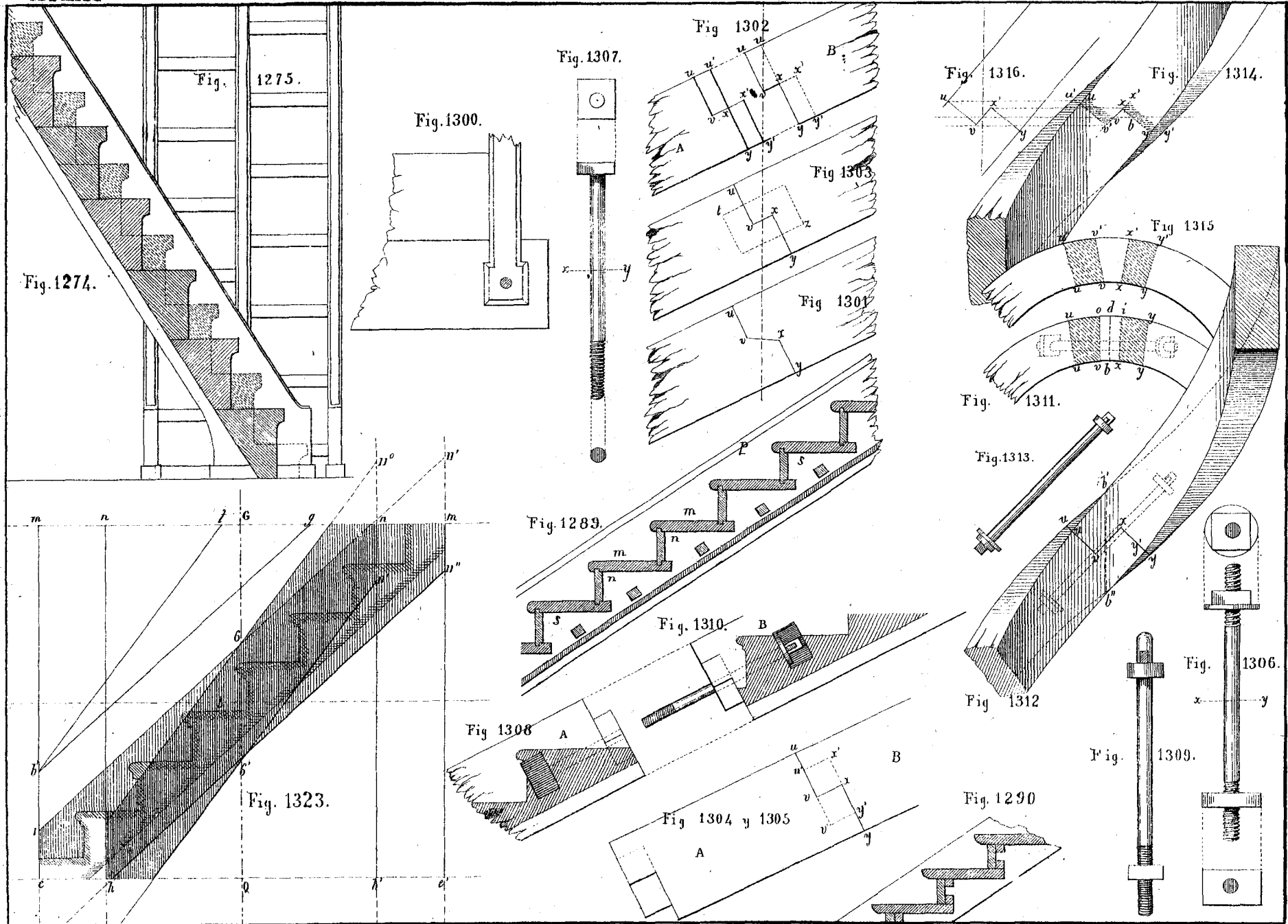


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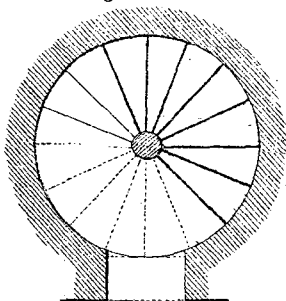


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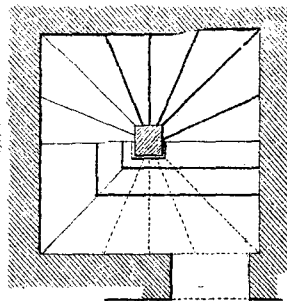


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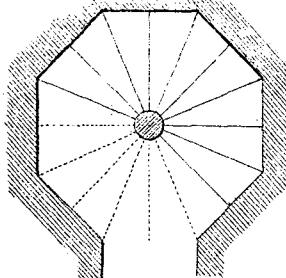


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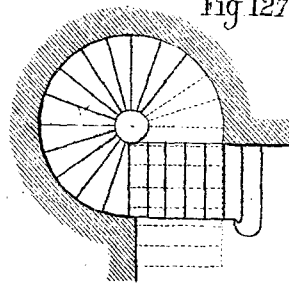


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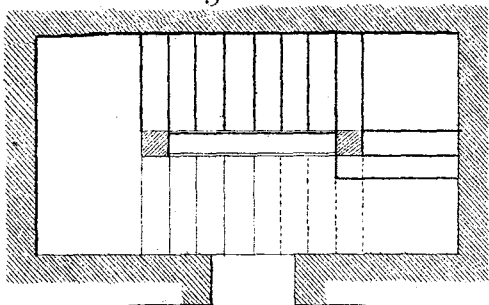


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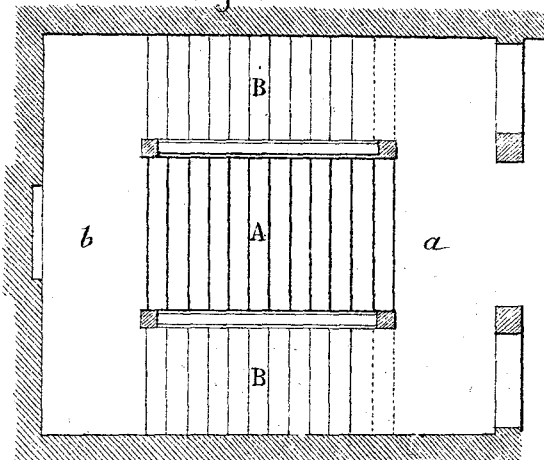


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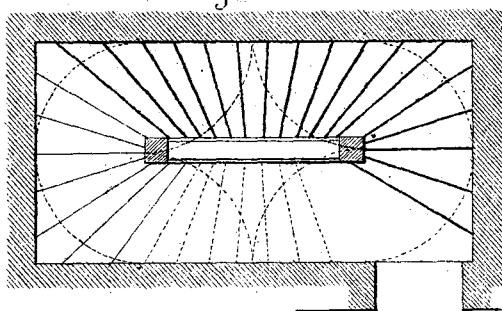


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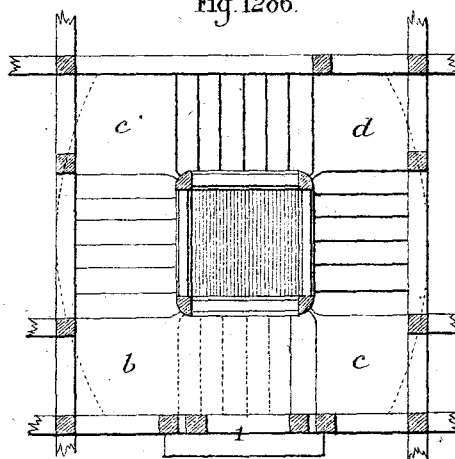


Fig. 1345.

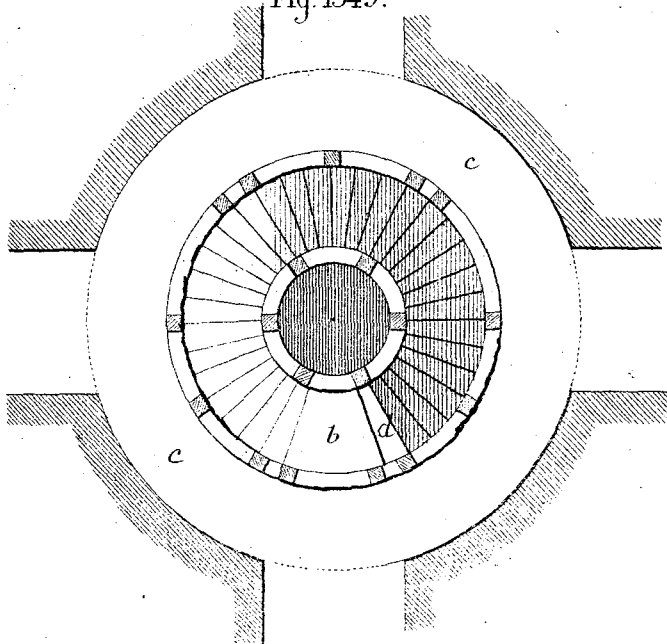


Fig. 1291.

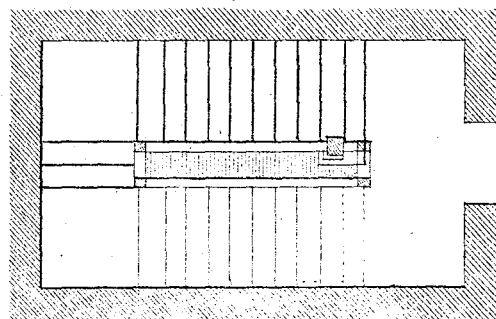


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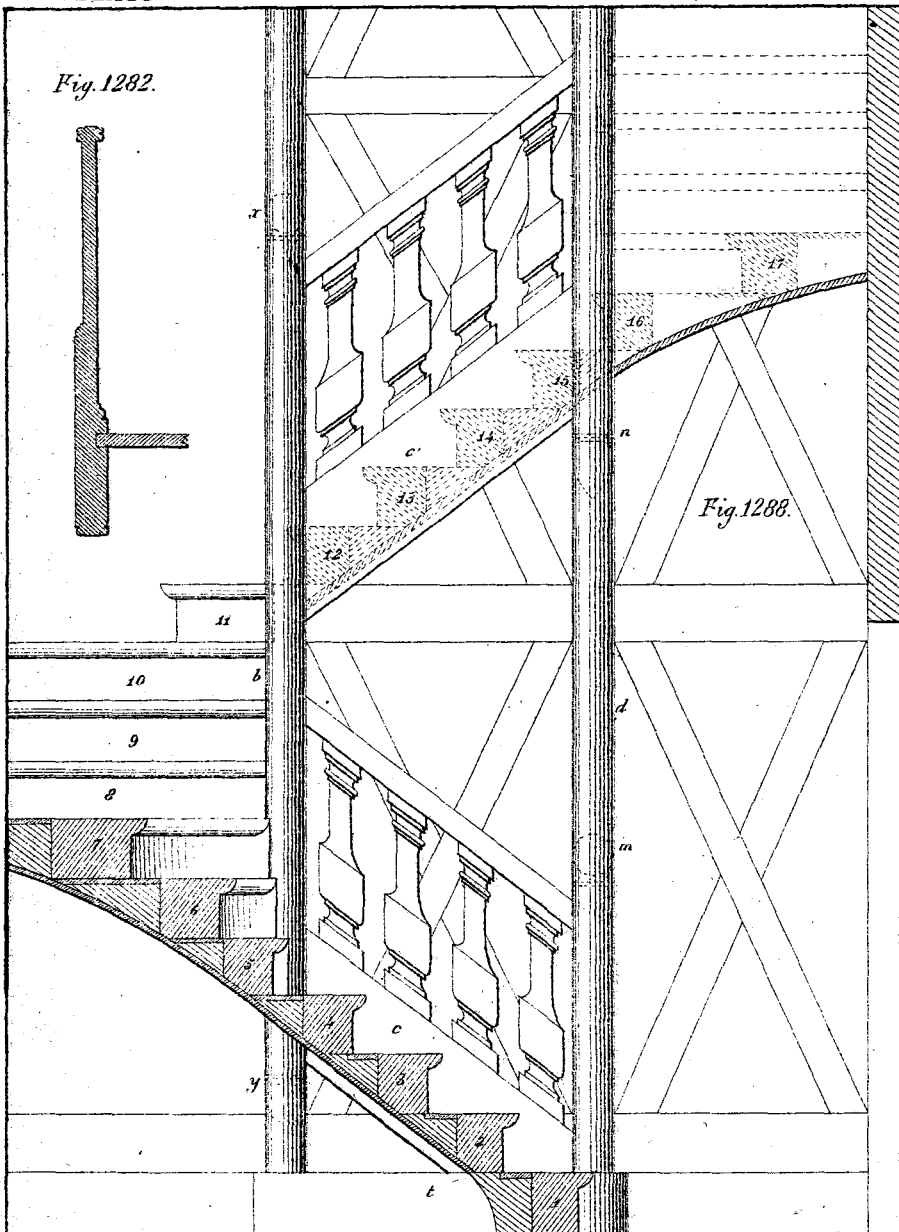


Fig. 1288.

Fig. 1281.

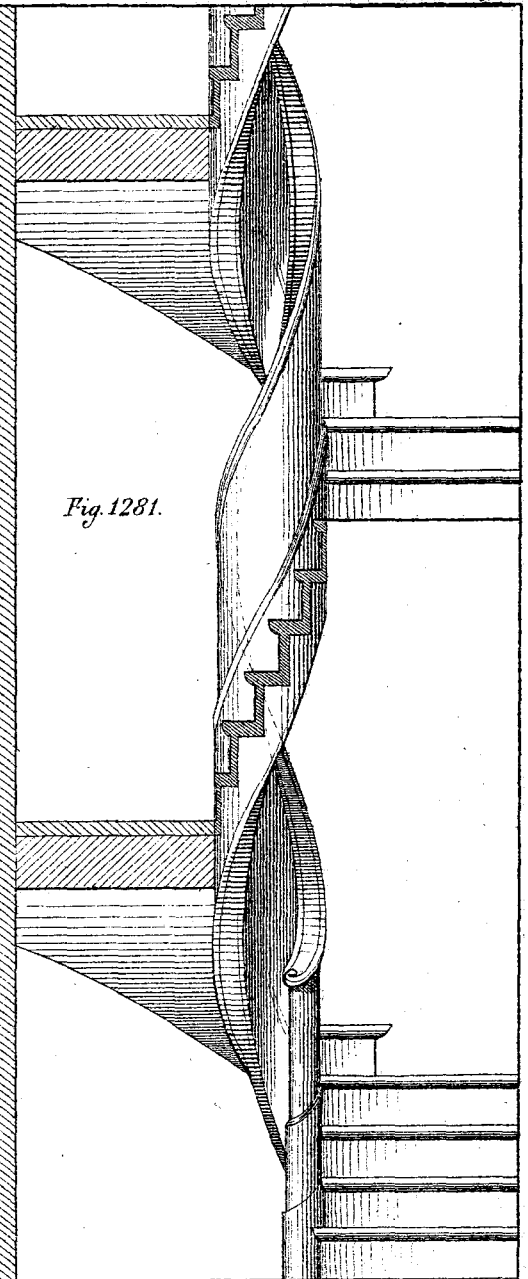


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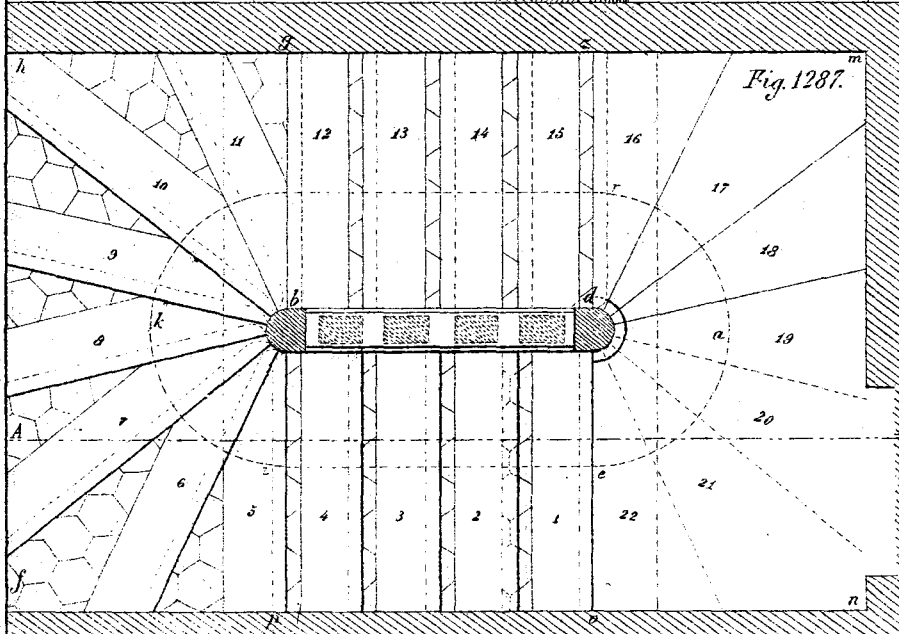


Fig. 1280.

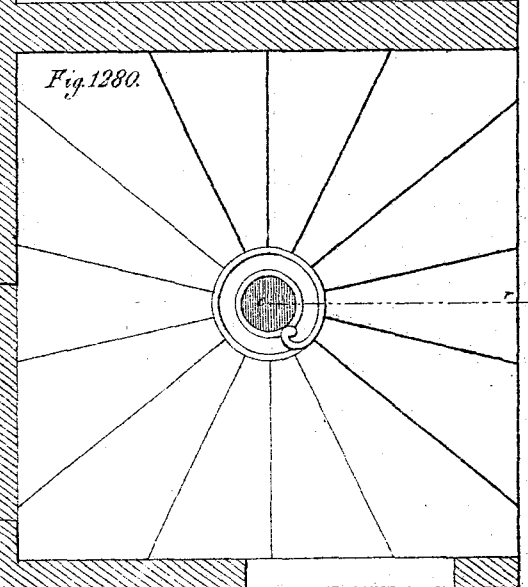


Fig. 1335

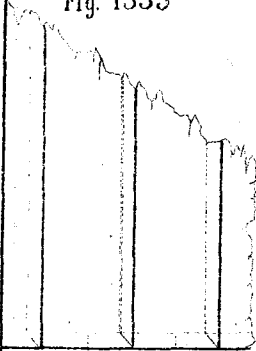


Fig. 1318.

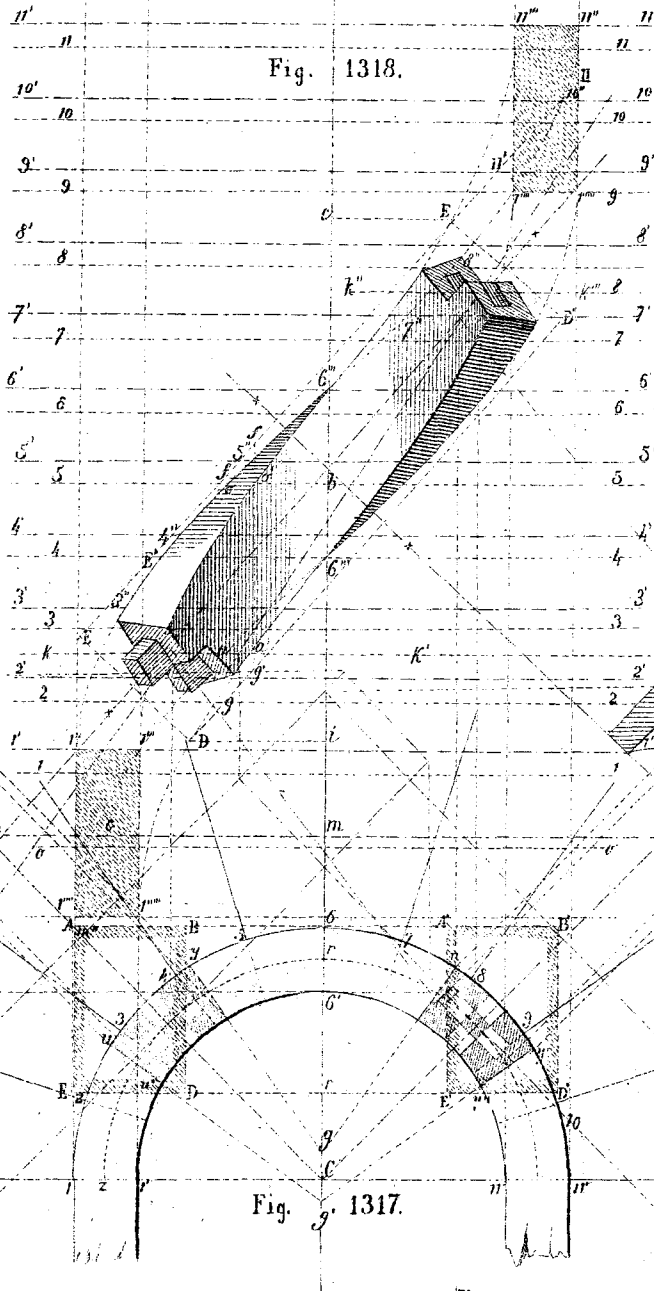


Fig. 1324.

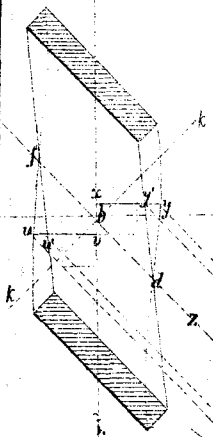
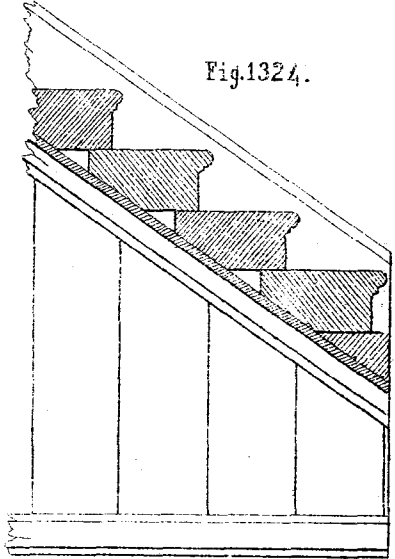


Fig. 1319.

Fig. 1320.

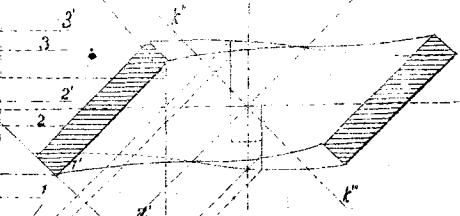


Fig. 1317.

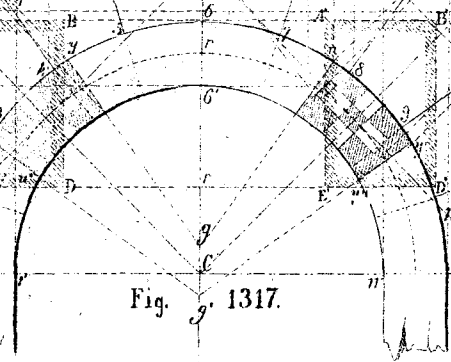


Fig. 1326

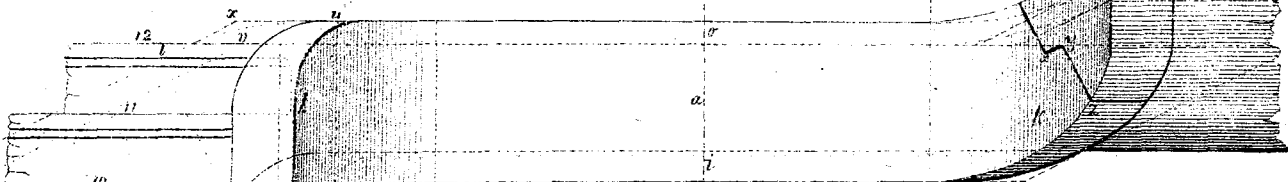
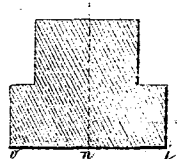


Fig. 1325.



Fig. 1327.



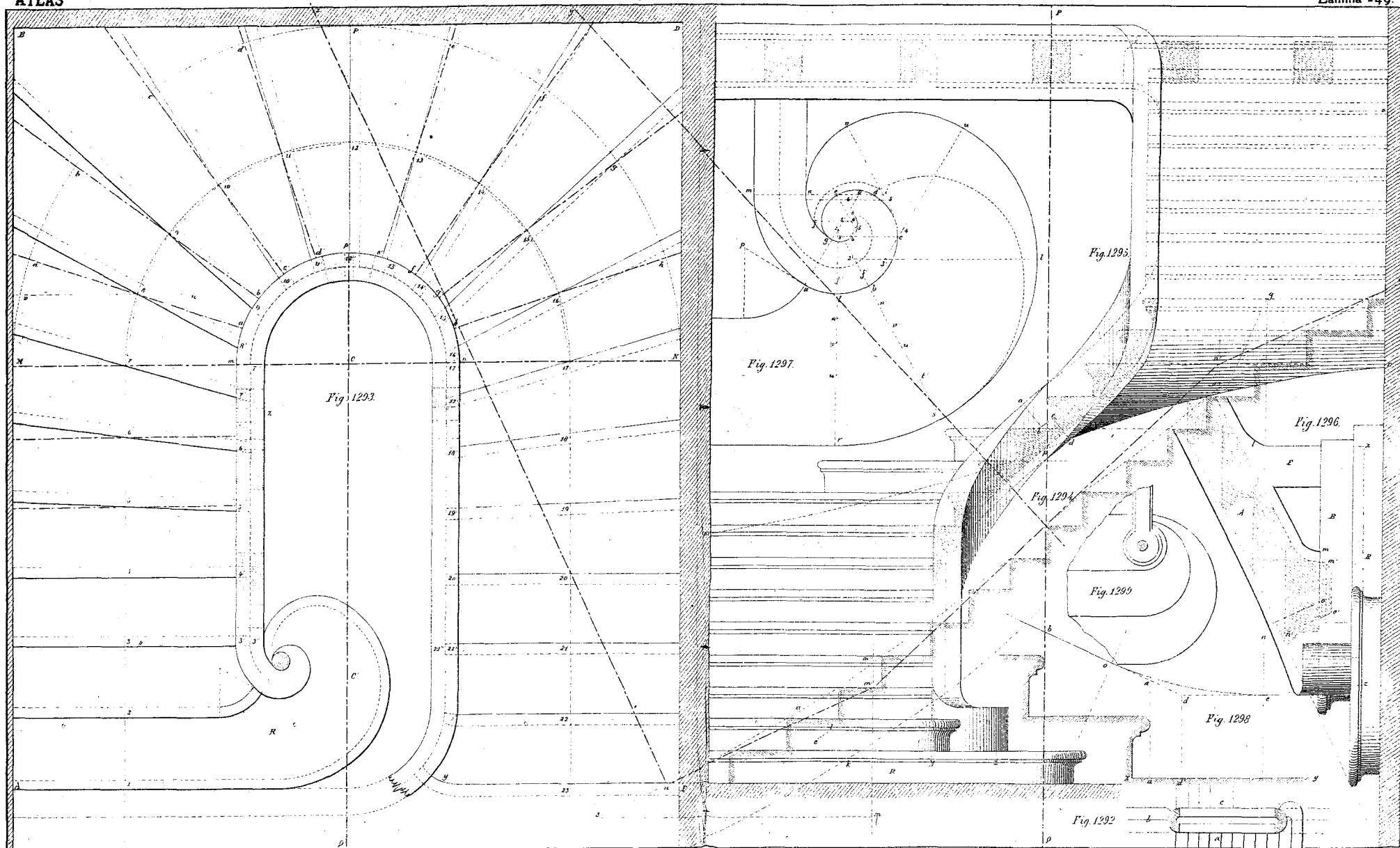


Fig. 1321.

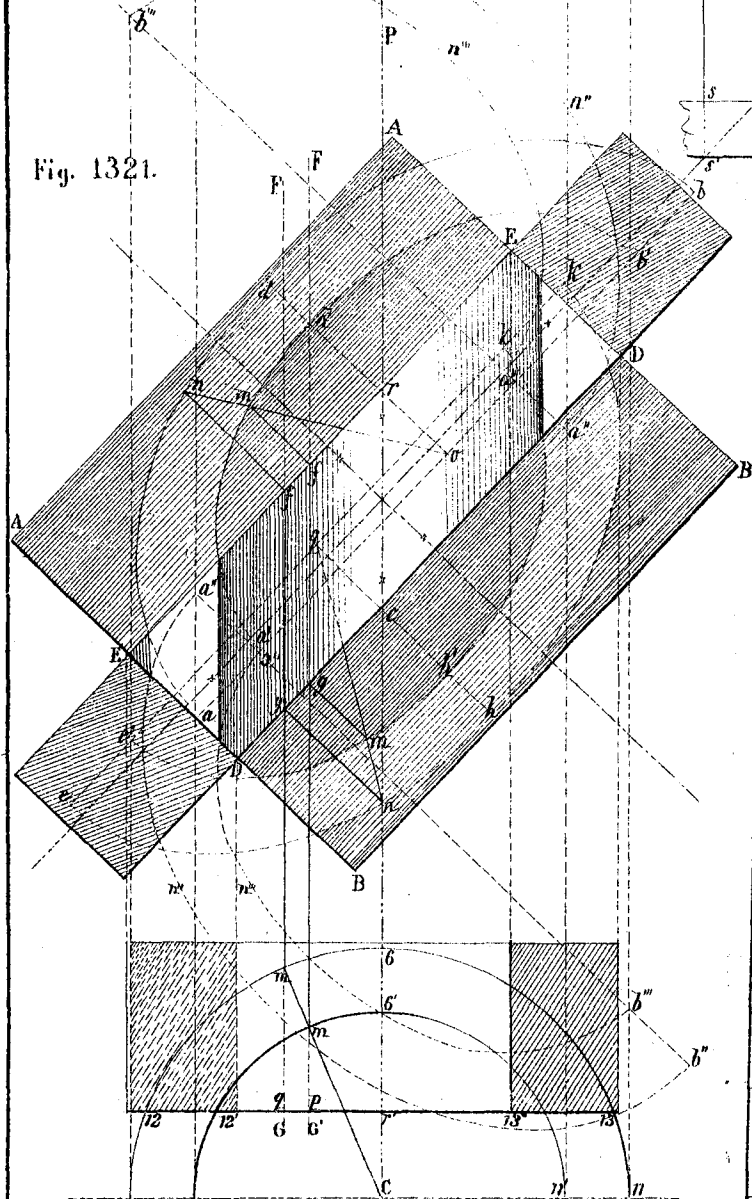


Fig. 1322.

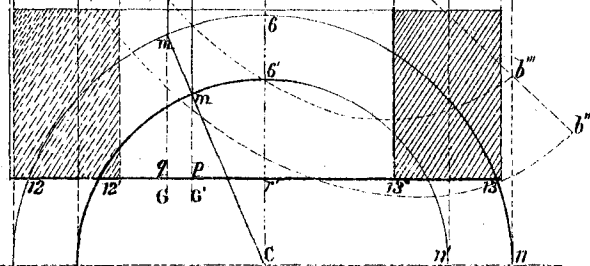


Fig. 1333

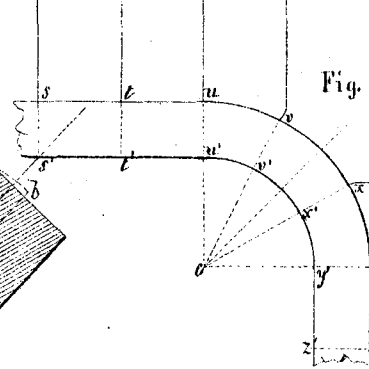


Fig. 1329

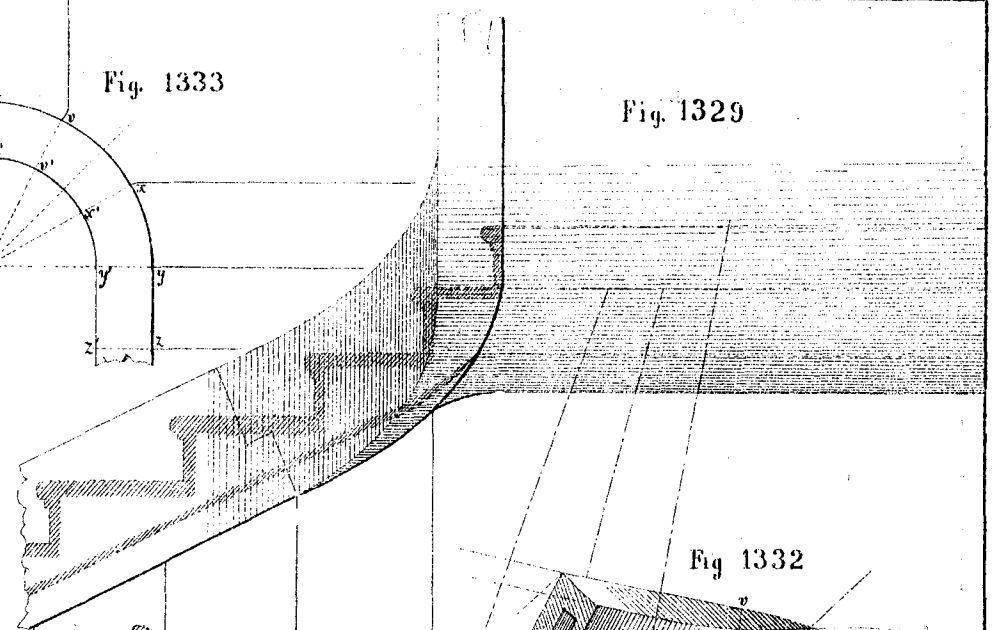


Fig. 1332

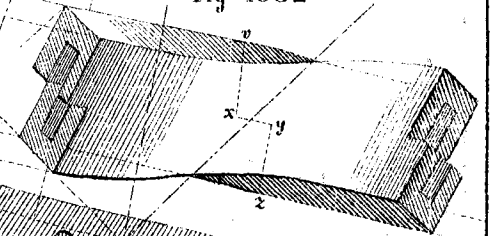


Fig. 1331.

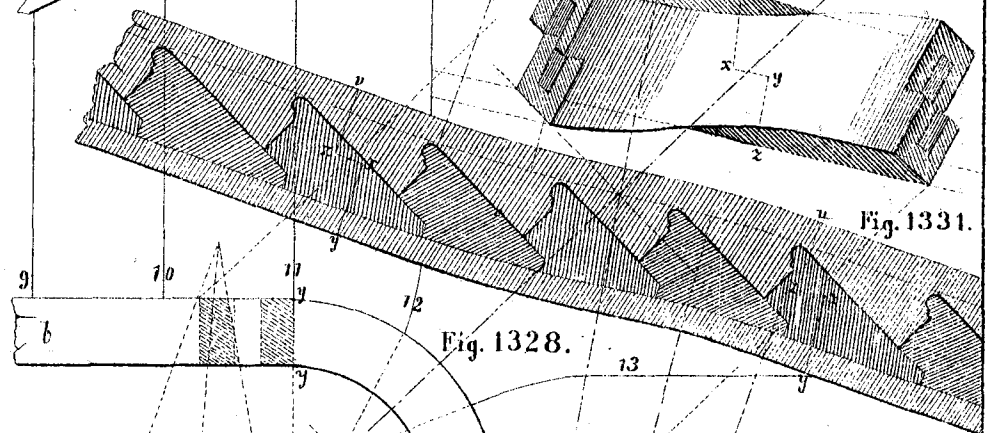


Fig. 1328.

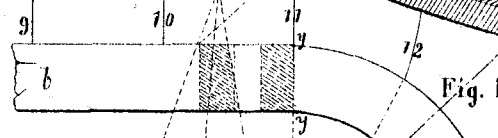


Fig. 1330.

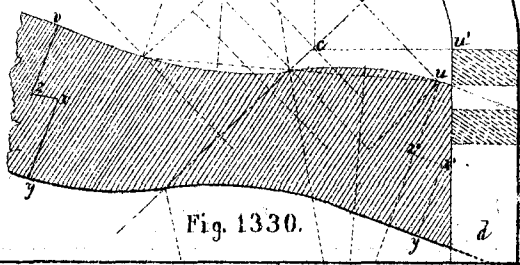


Fig. 1336.

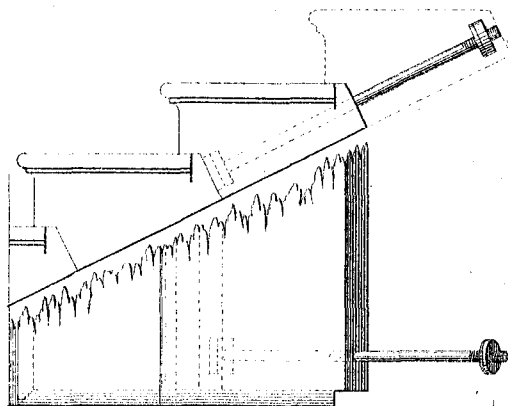


Fig. 1337.

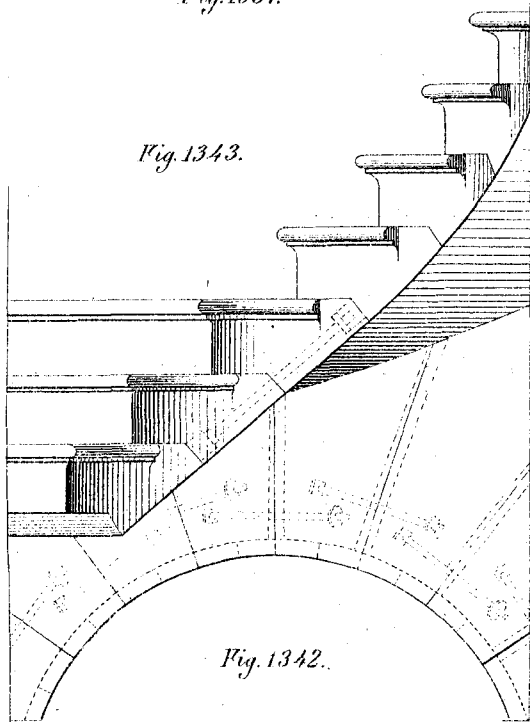


Fig. 1343.

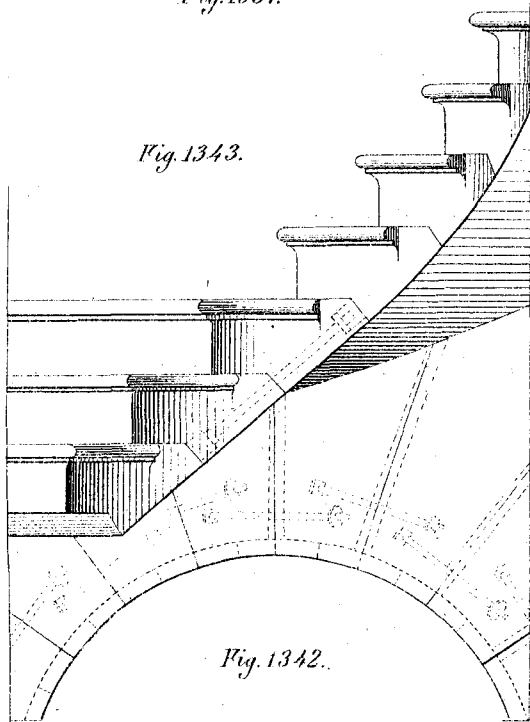


Fig. 1342.



Fig. 1338.

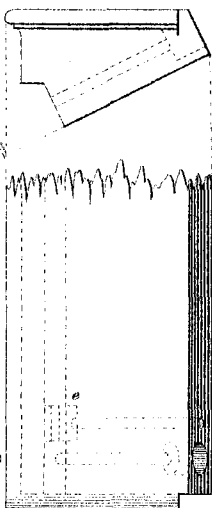


Fig. 1339.

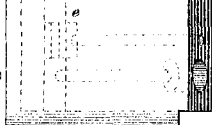


Fig. 1341.

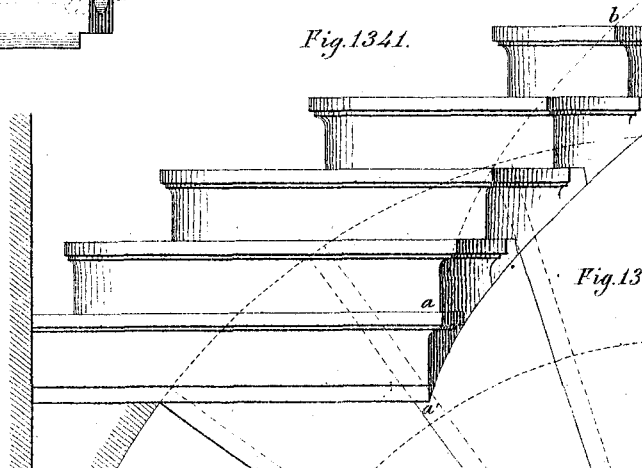


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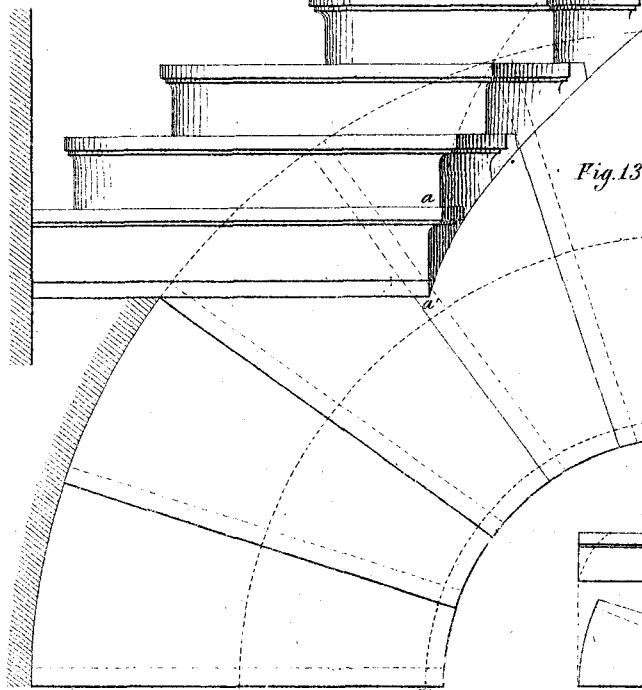


Fig. 1365.

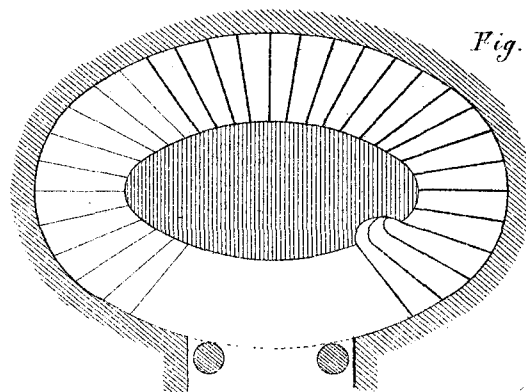


Fig. 1344.

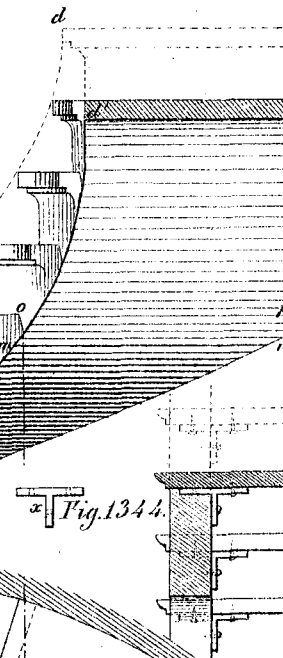


Fig. 1368.

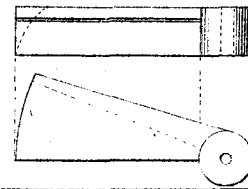


Fig. 1346

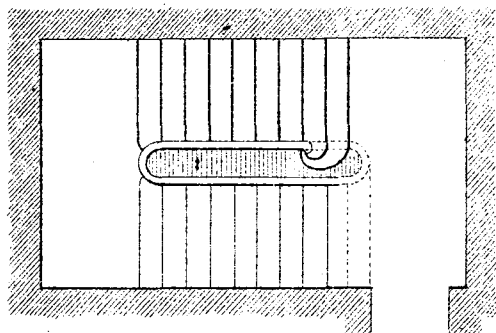


Fig. 1347

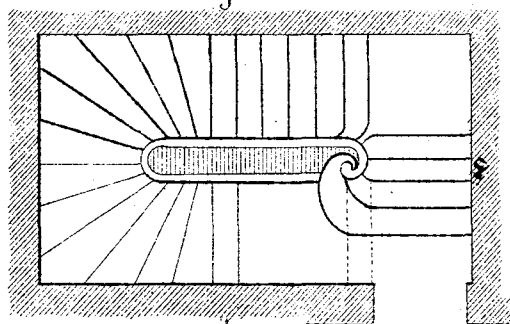


Fig. 1348

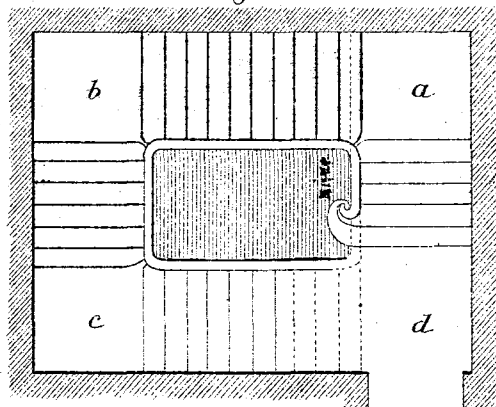


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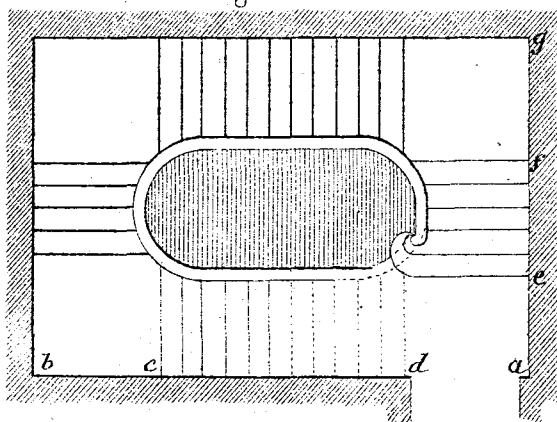


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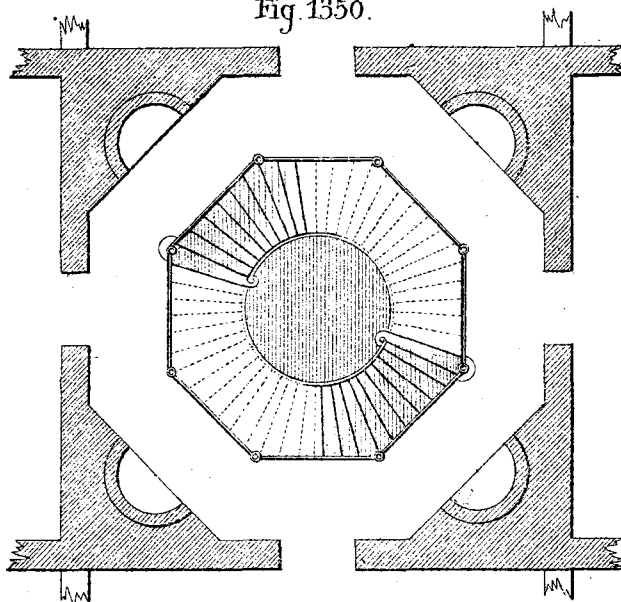


Fig. 1351

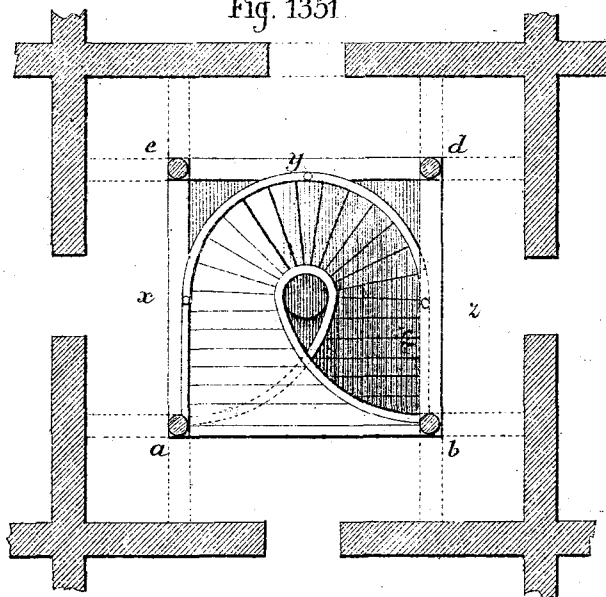


Fig. 1353

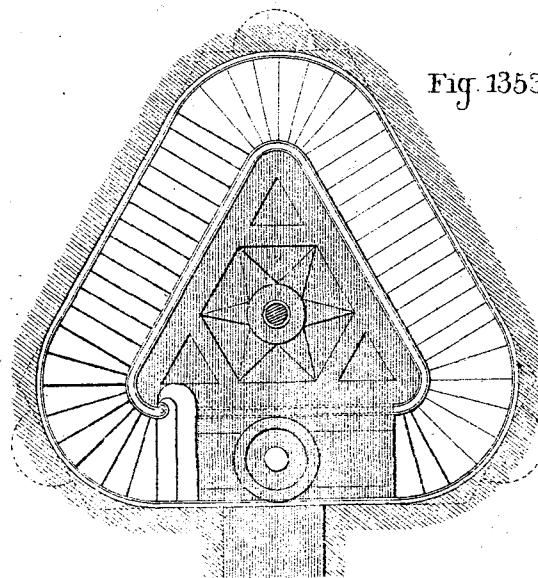


Fig. 1352.

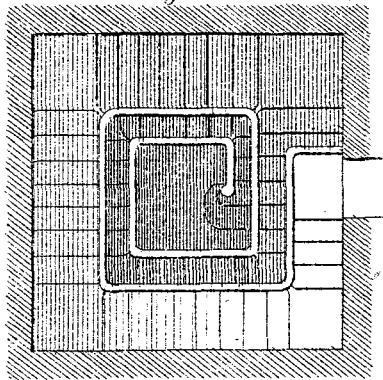


Fig. 1355.

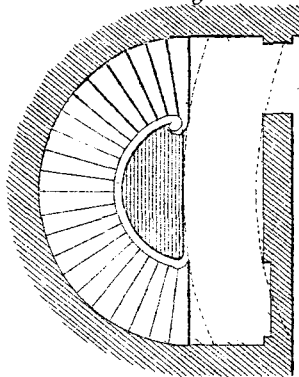


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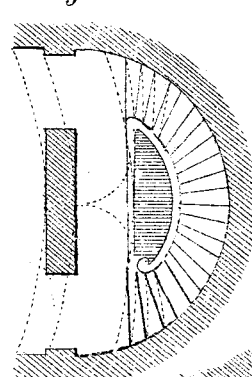


Fig. 1354.

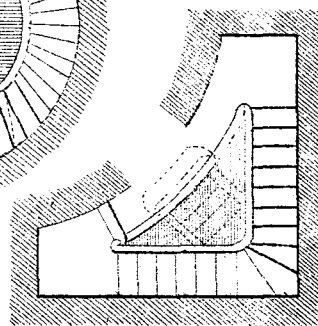


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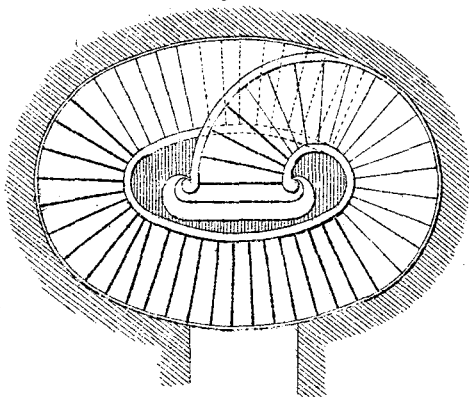


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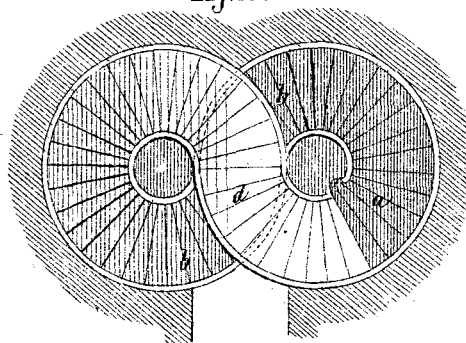


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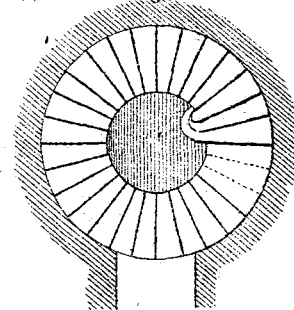


Fig. 1363.

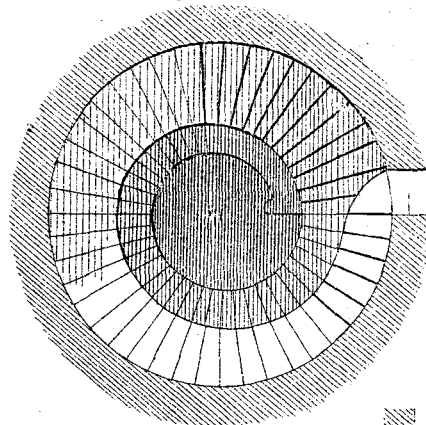


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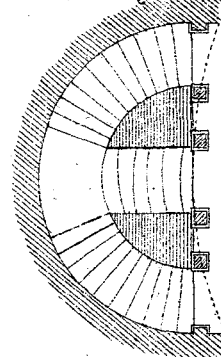


Fig. 1359.

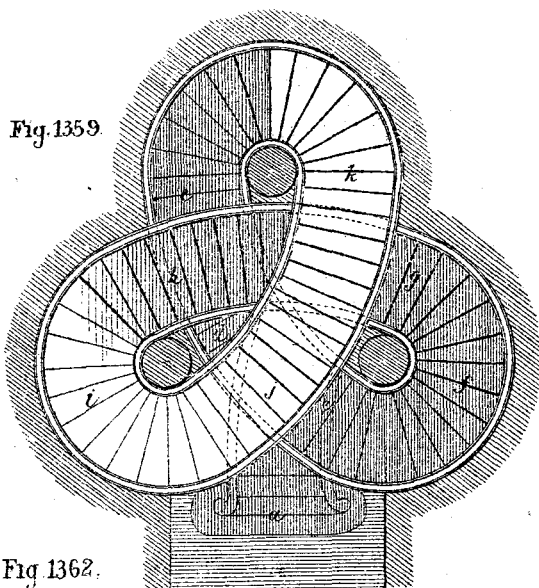


Fig. 1362.

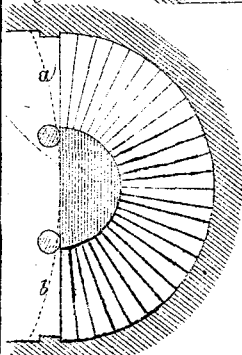


Fig. 1366.

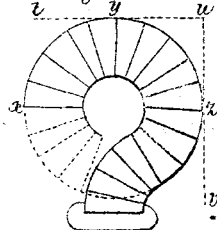


Fig. 1367.

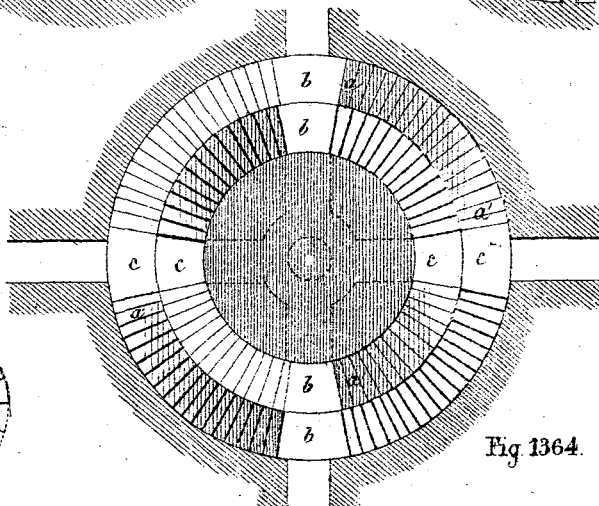
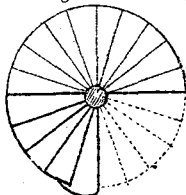
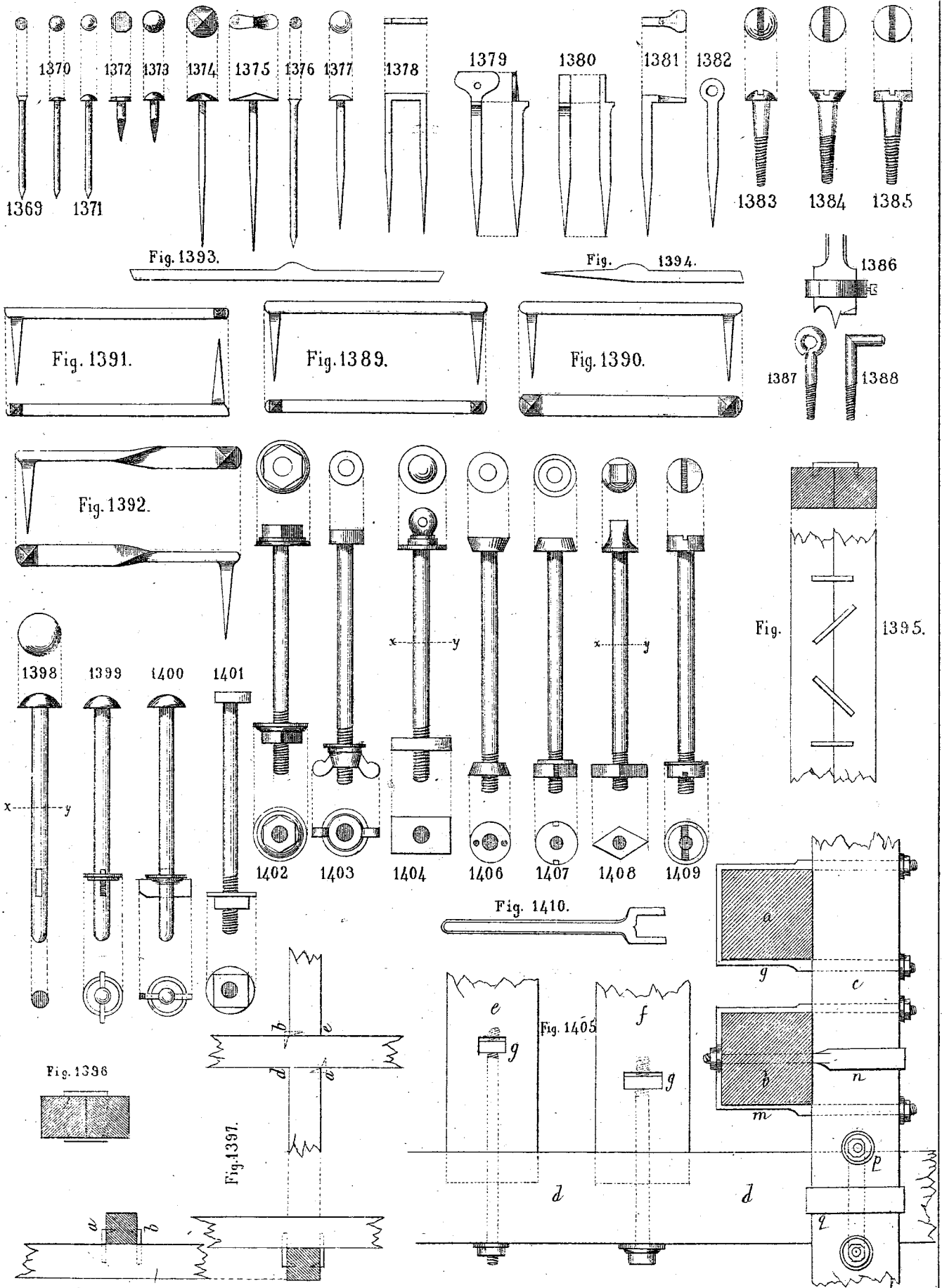
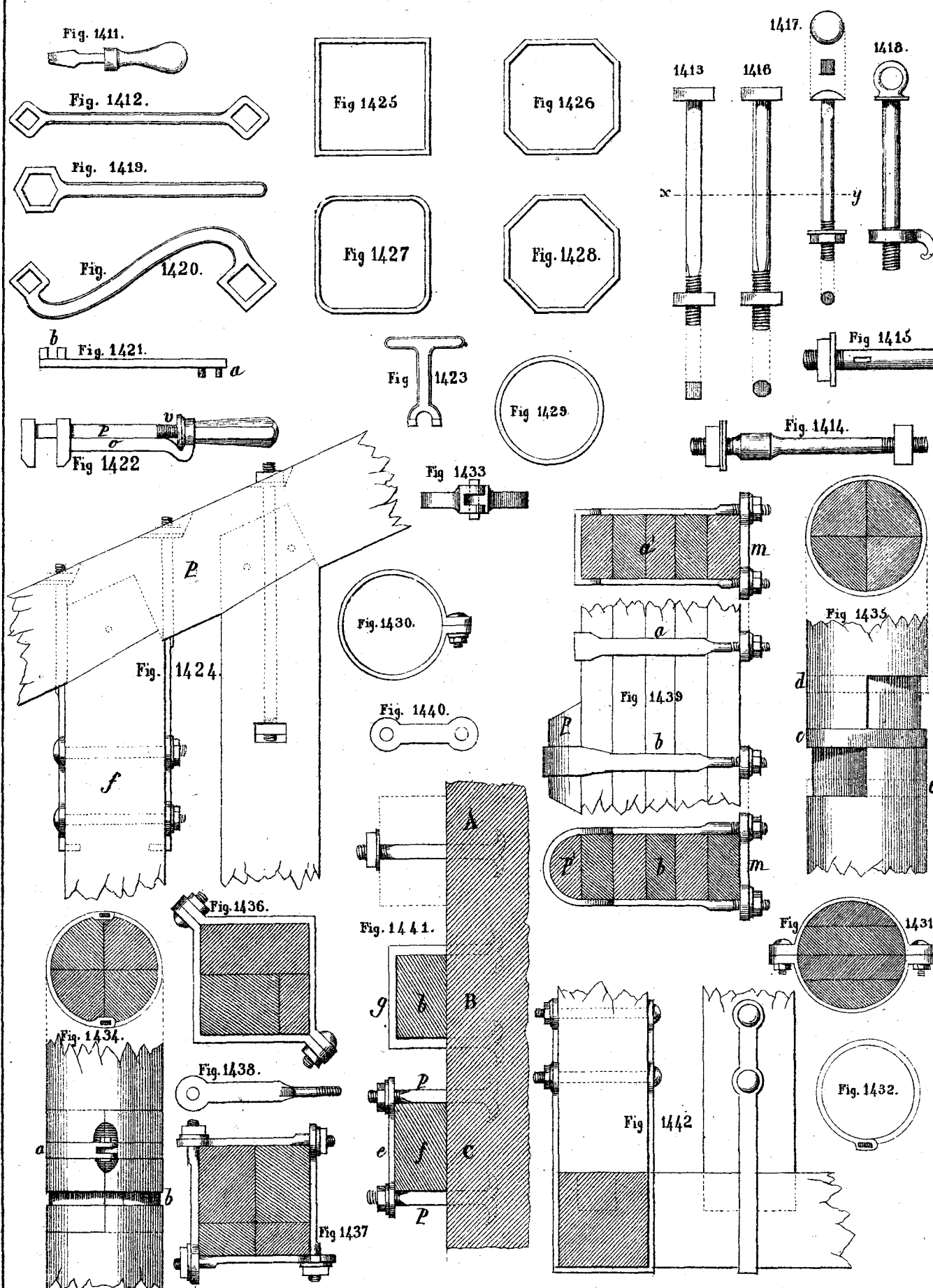
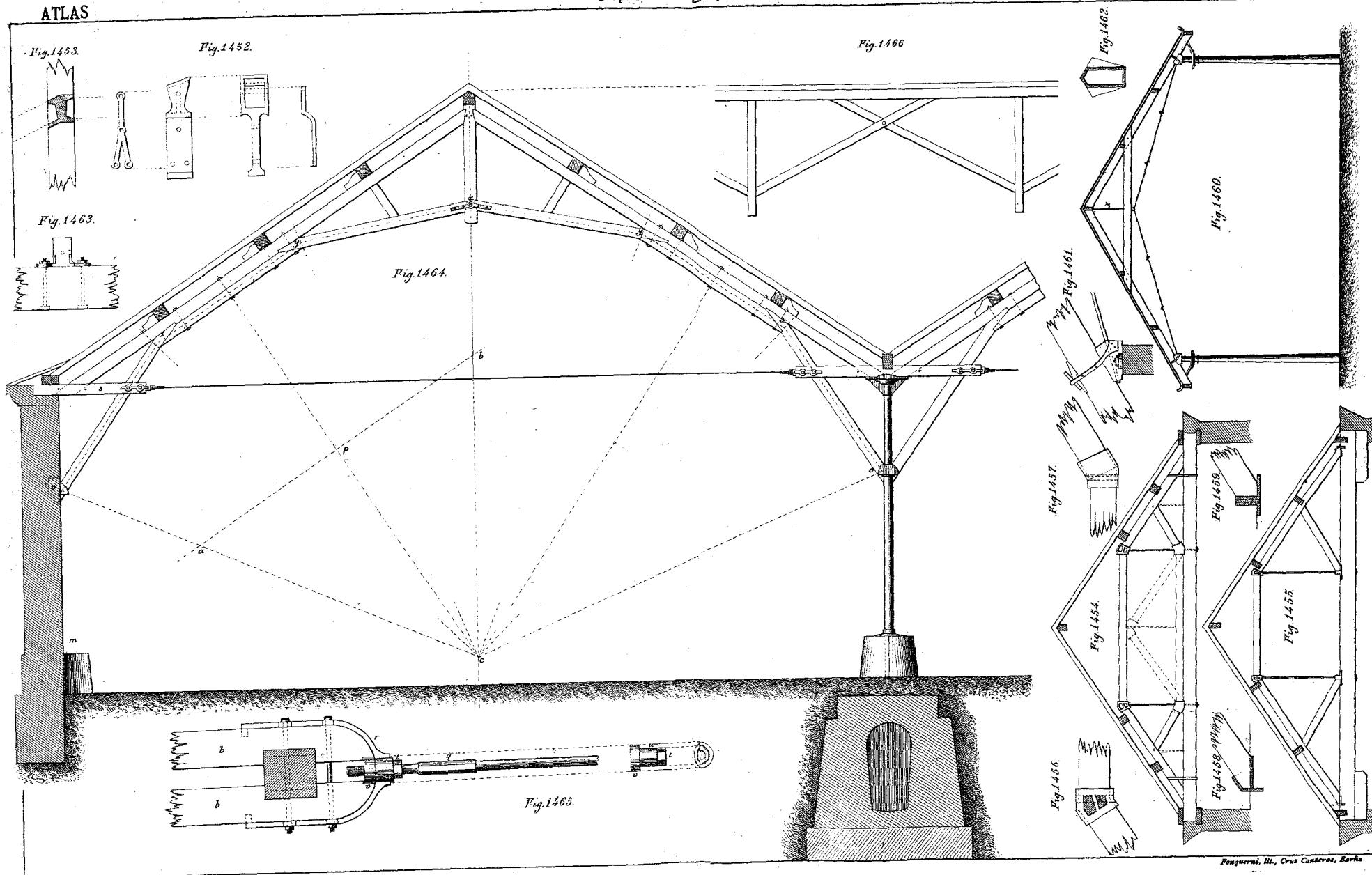
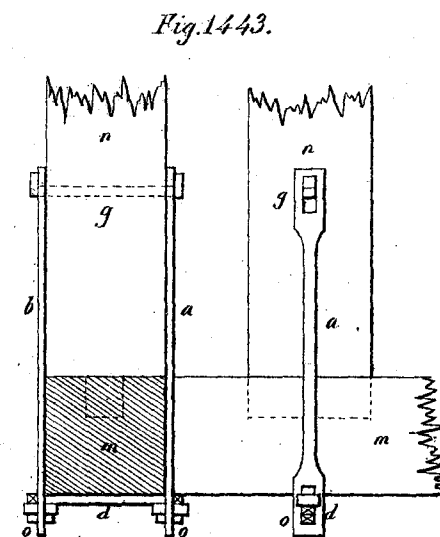
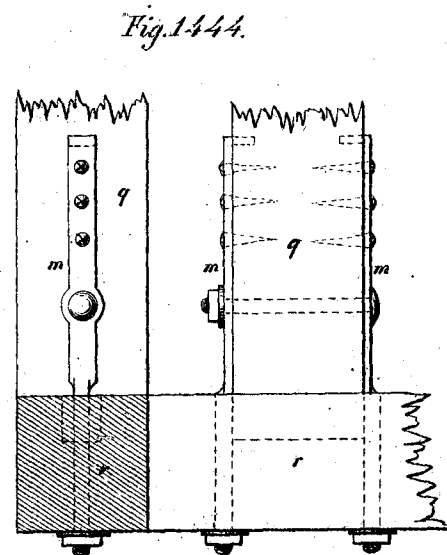
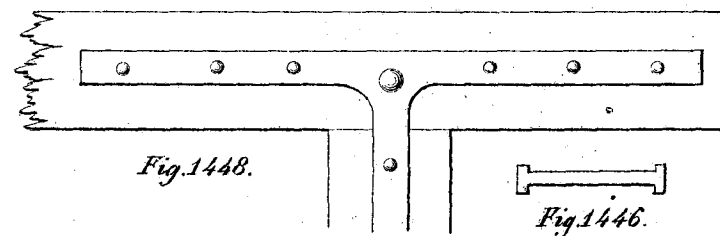
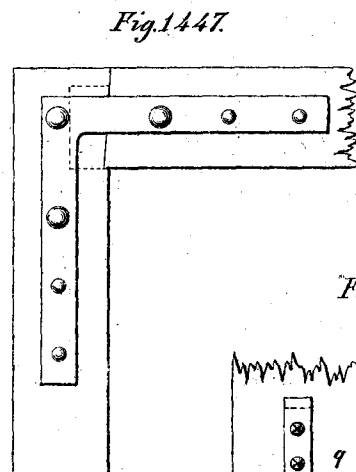
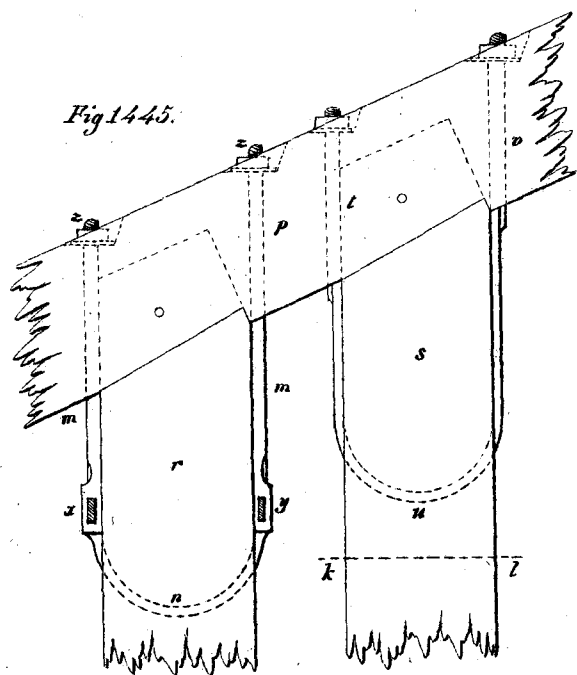
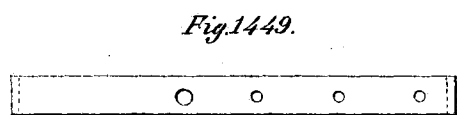
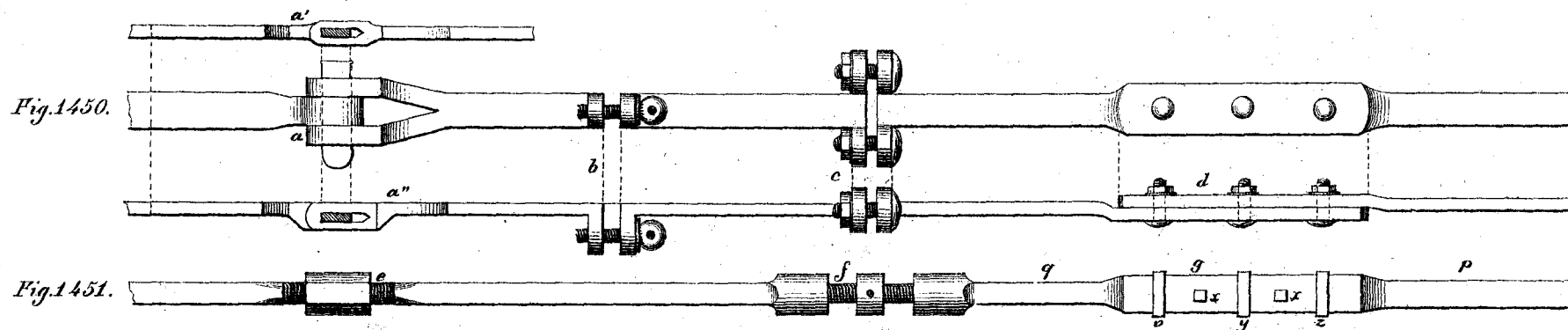


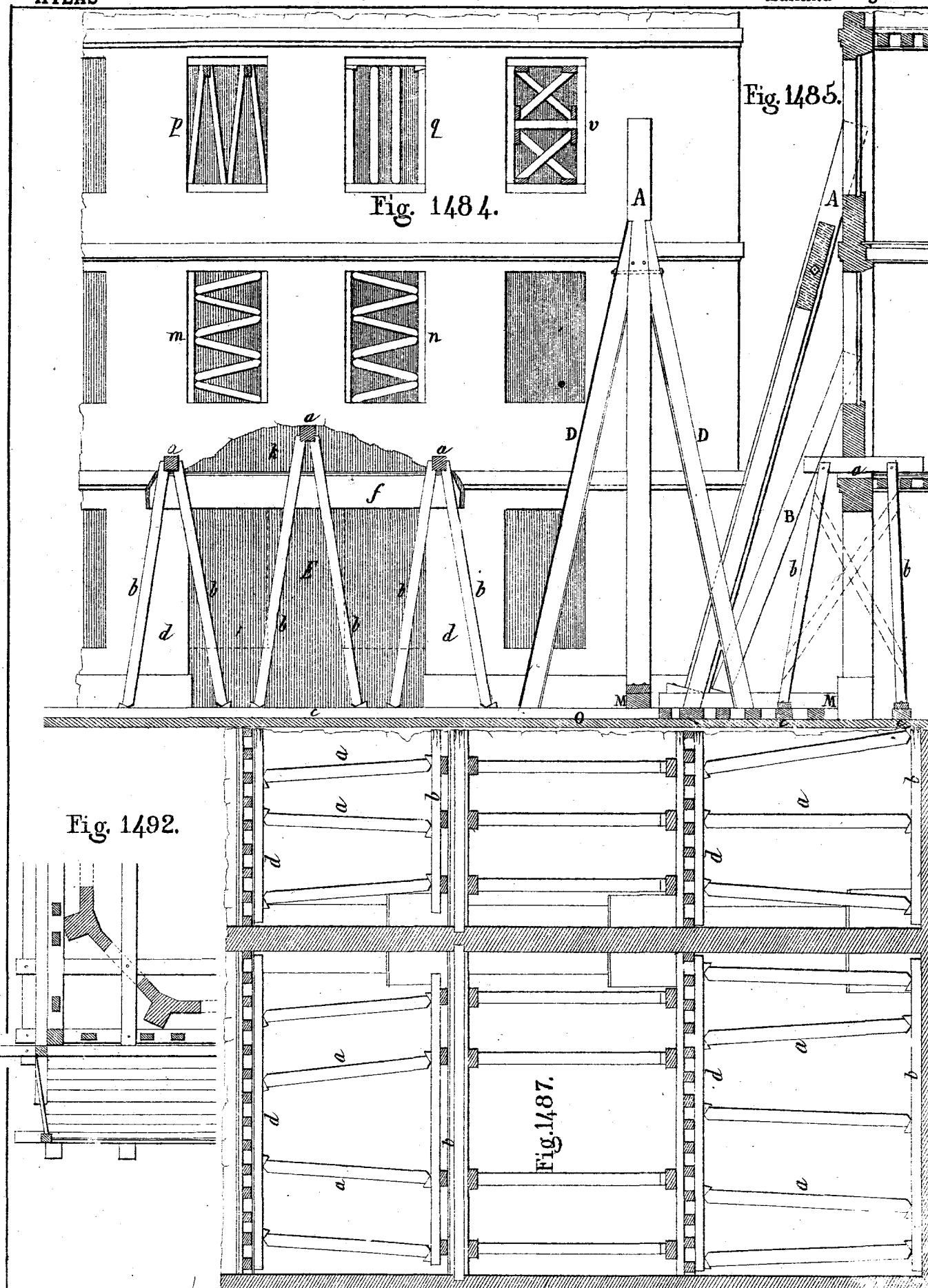
Fig. 1364.











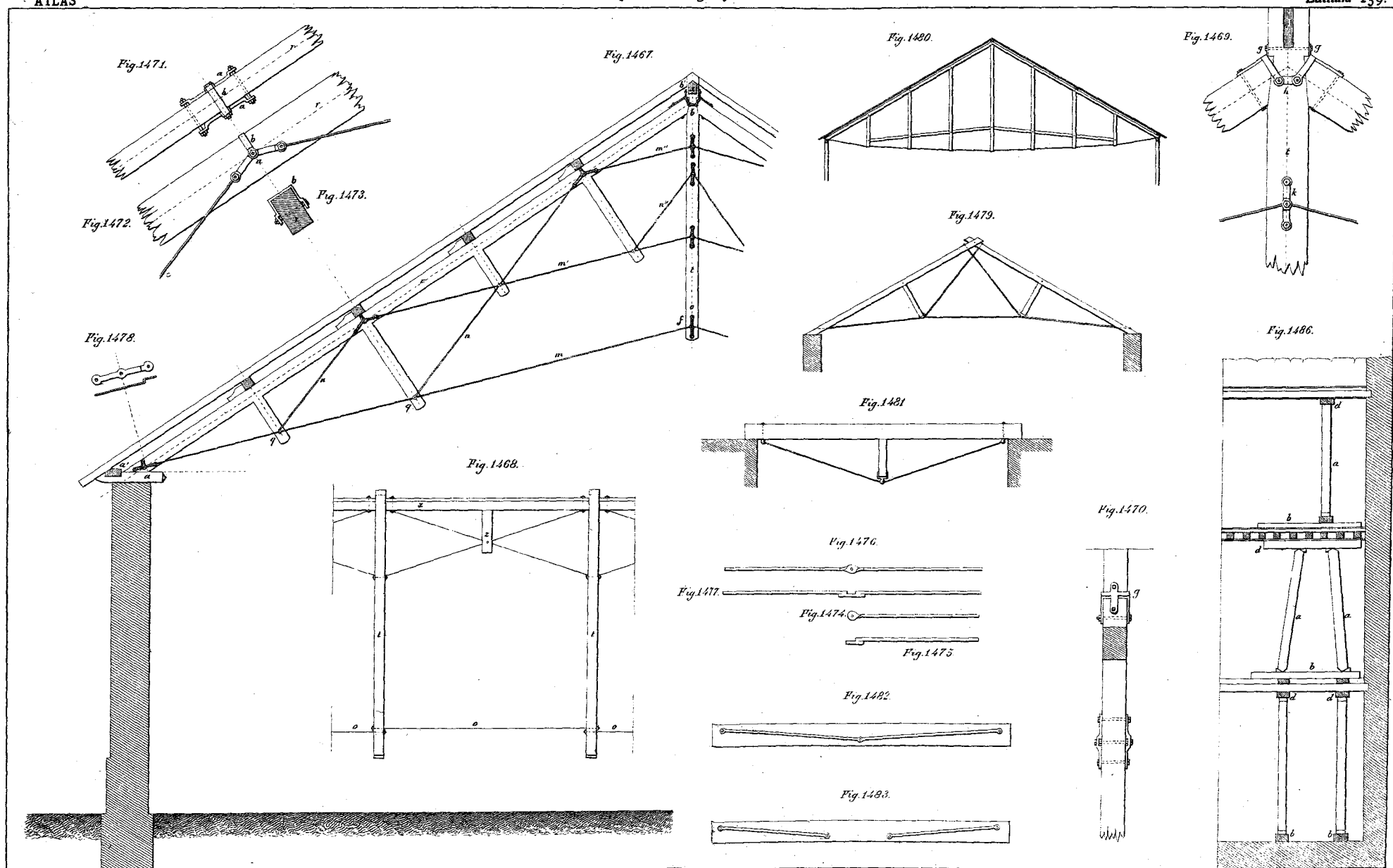


Fig. 1491.

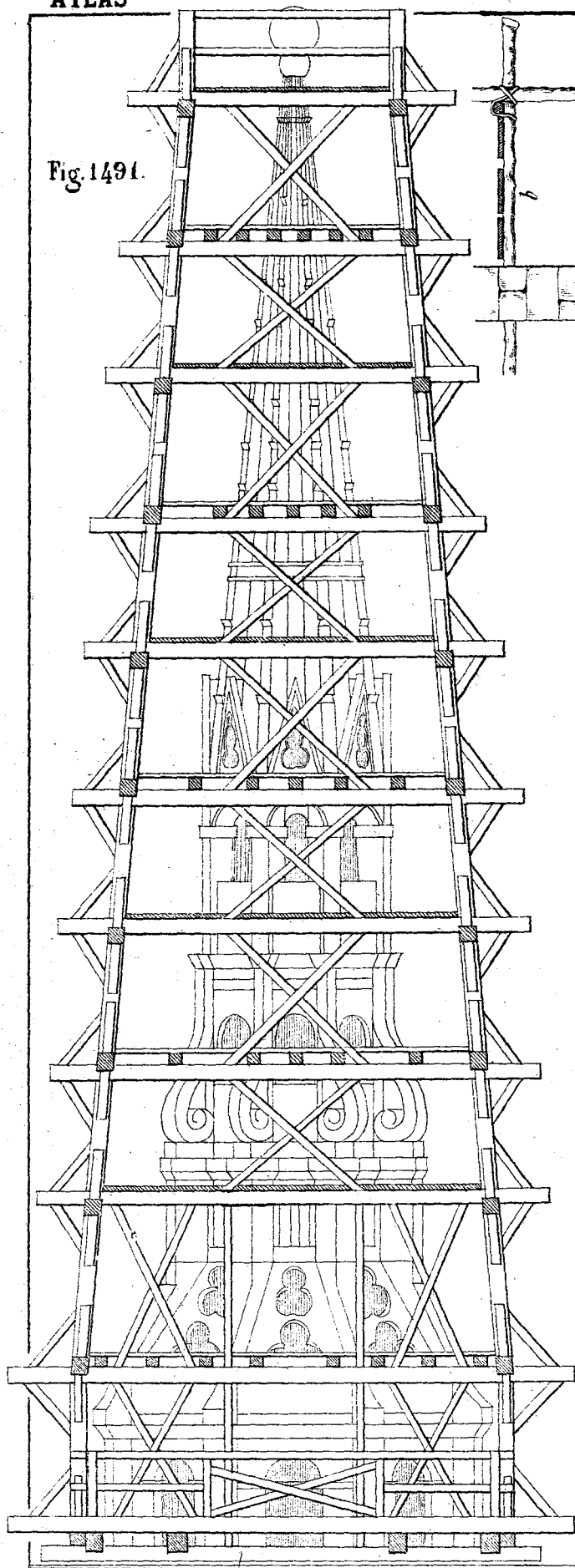


Fig. 1488.

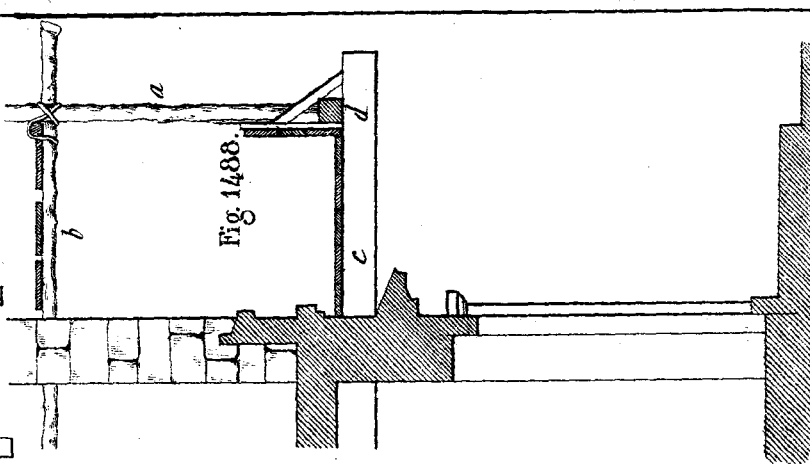
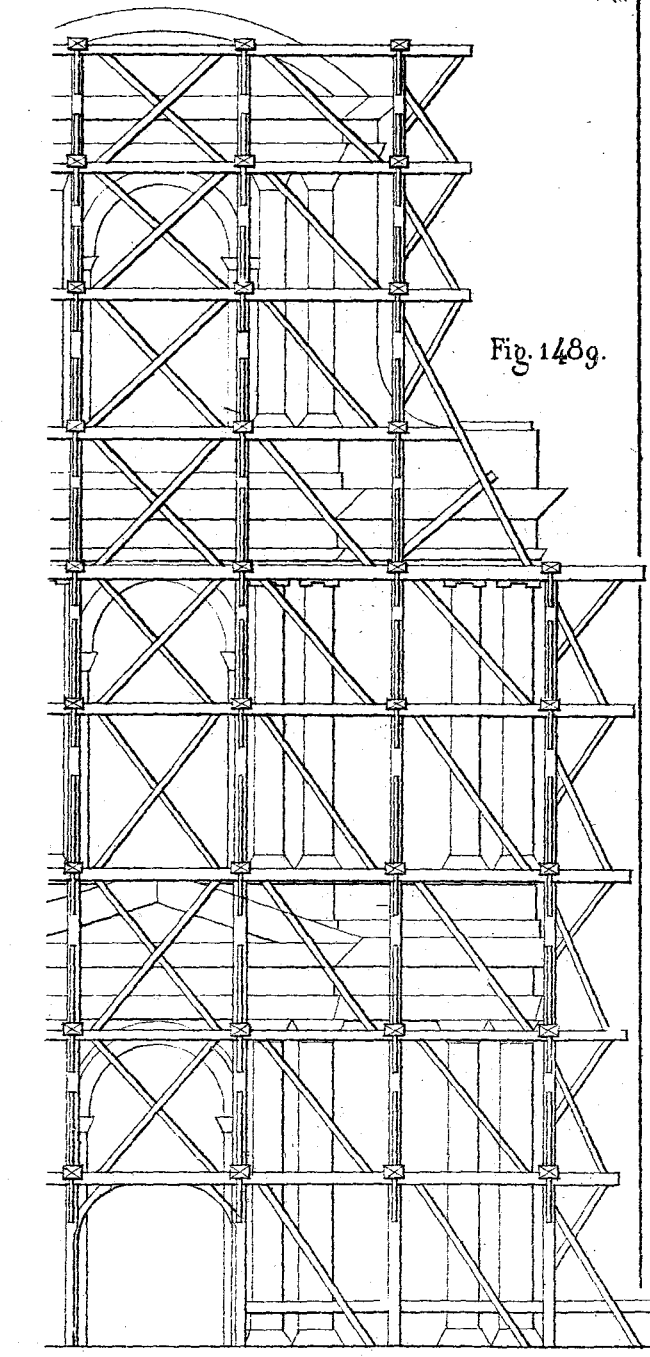
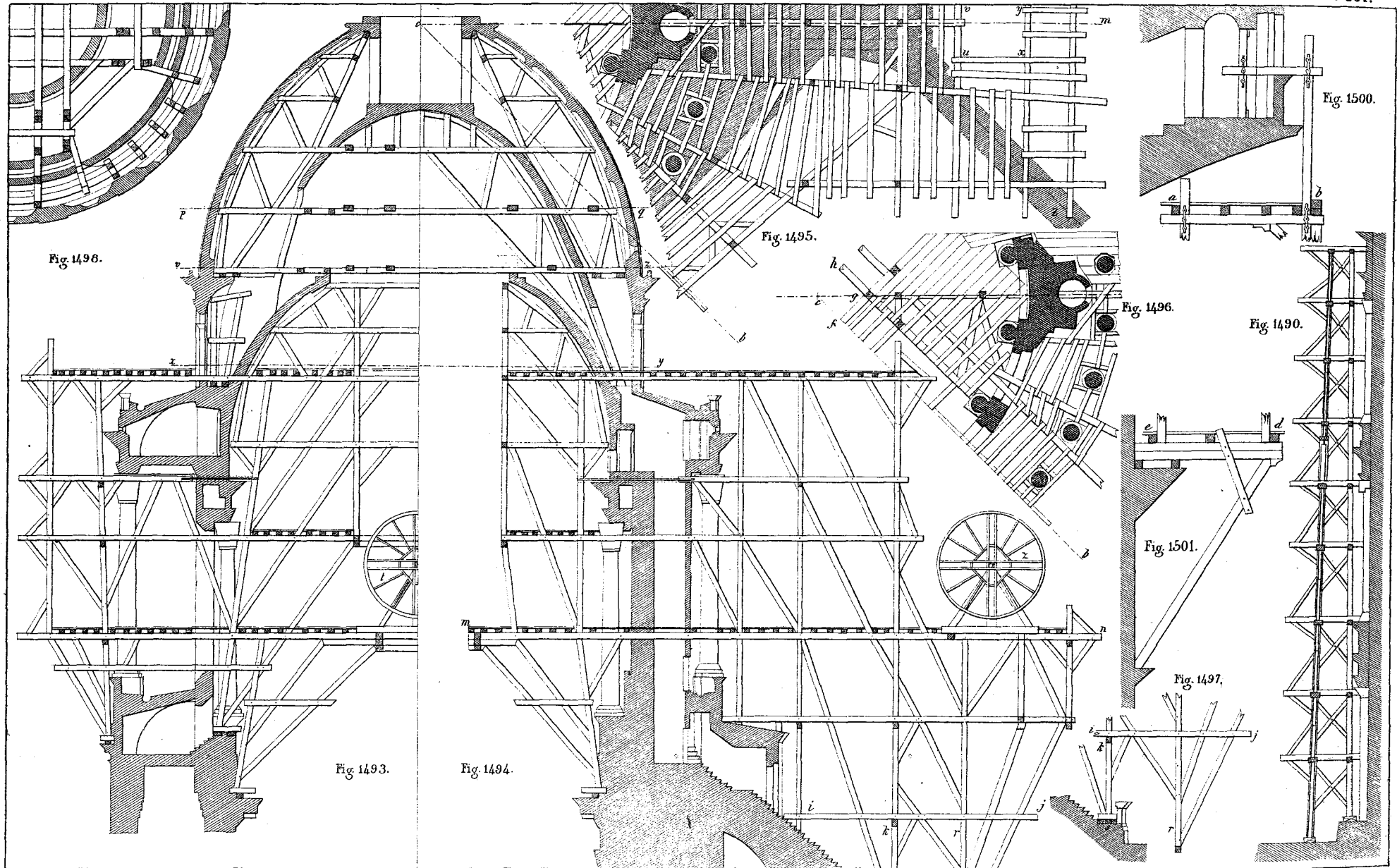
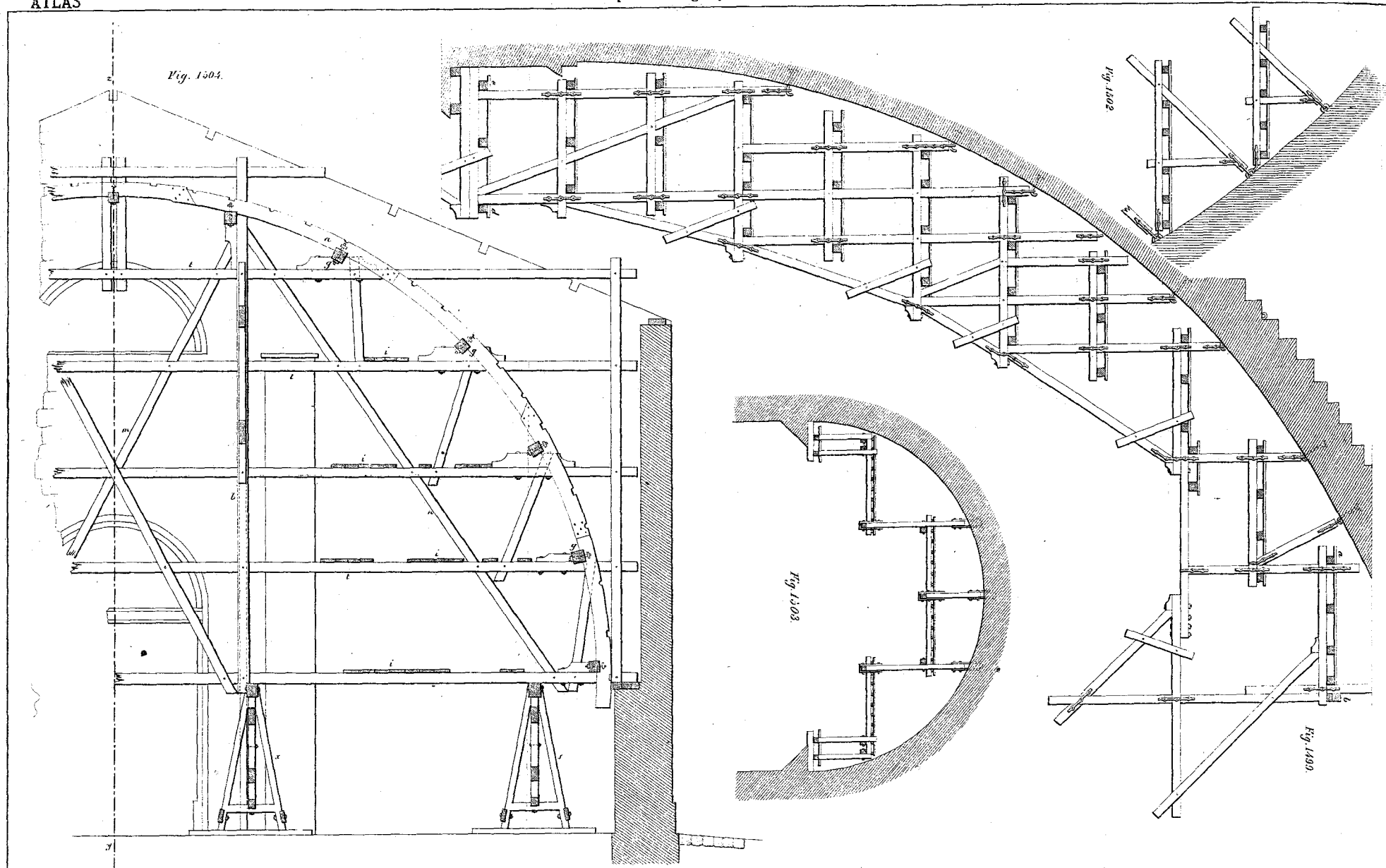


Fig. 1489.







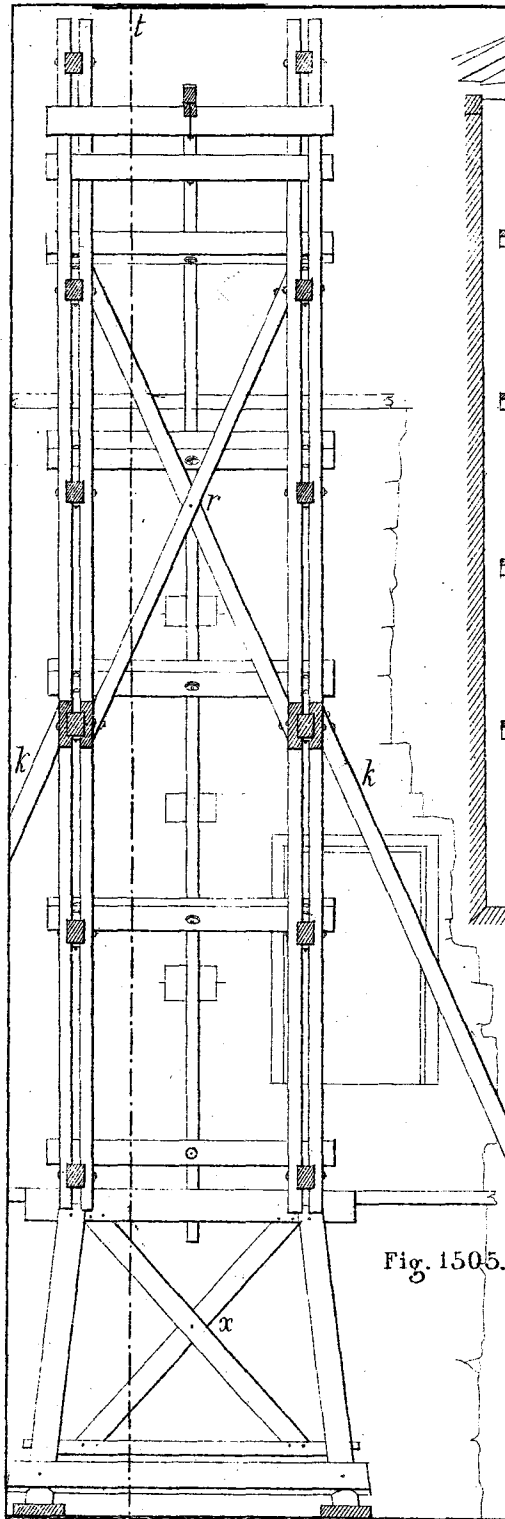


Fig. 1505.

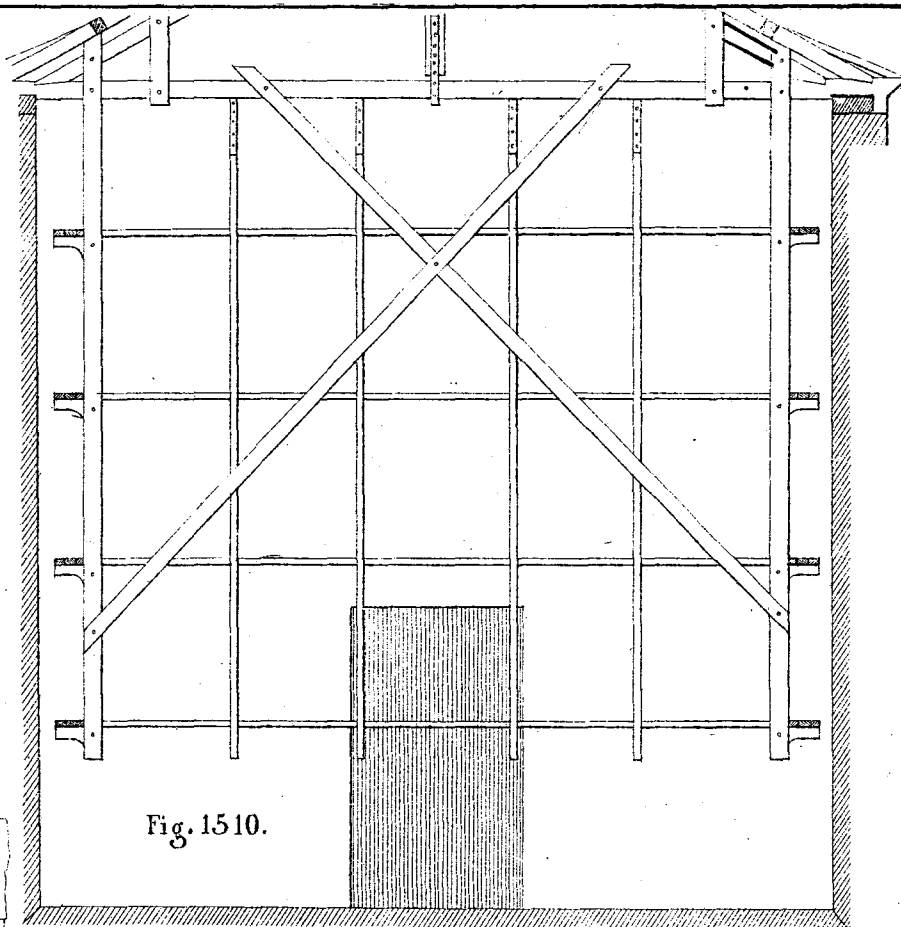


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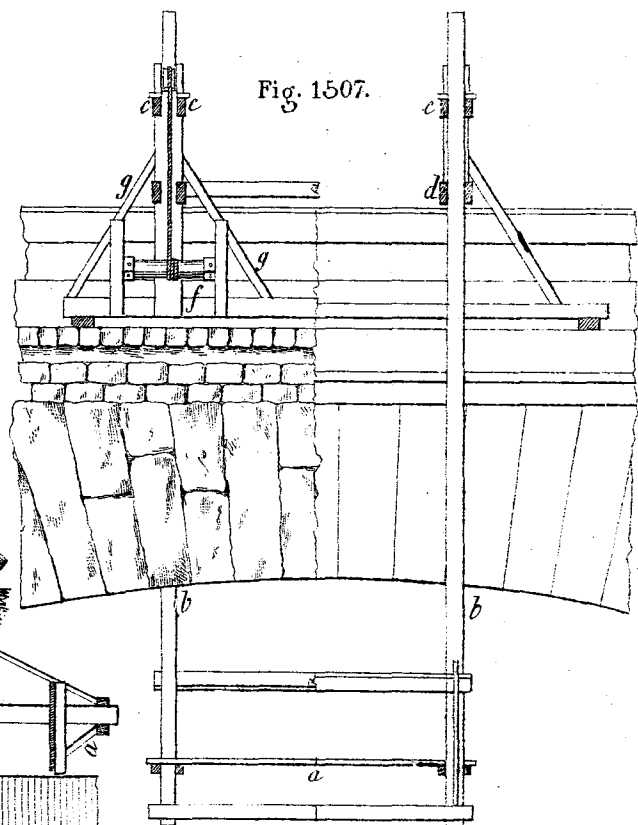
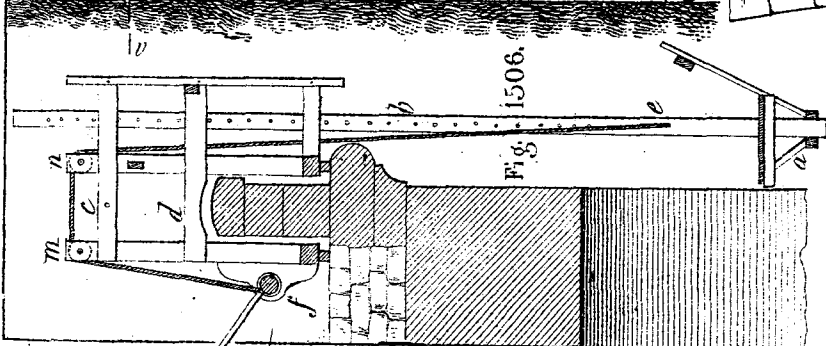


Fig. 1507.

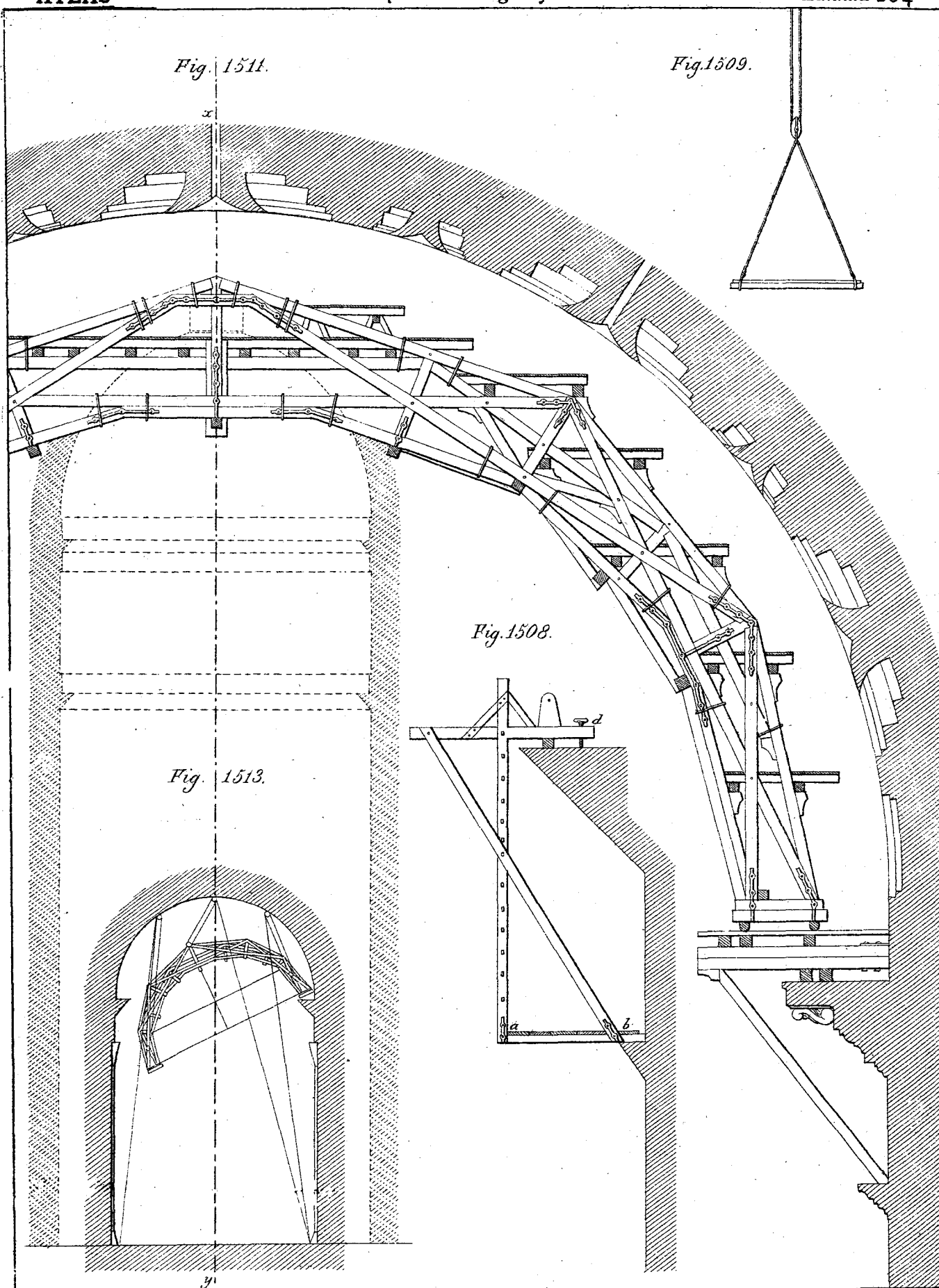


1506.

Fig.

Fig. 1511.

Fig. 1509.



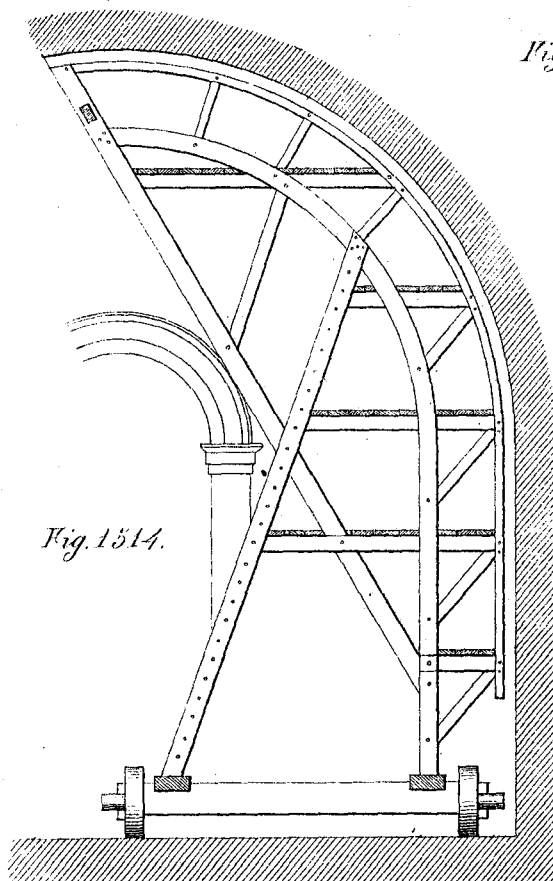


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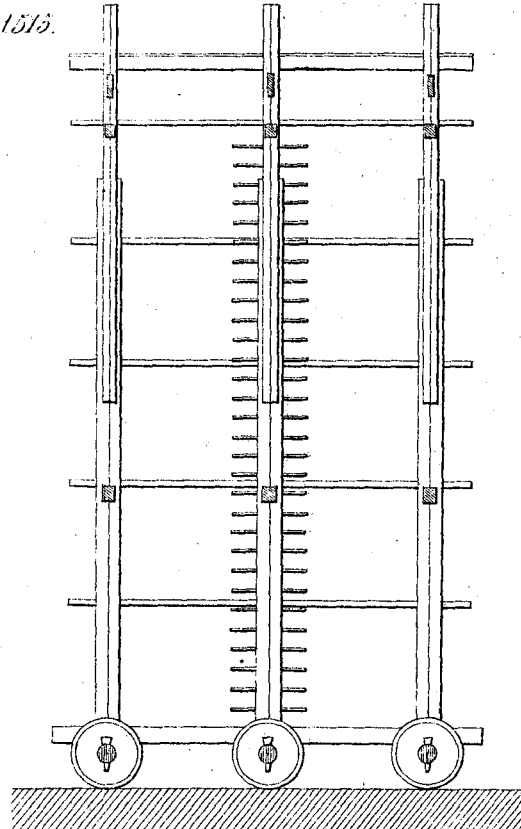


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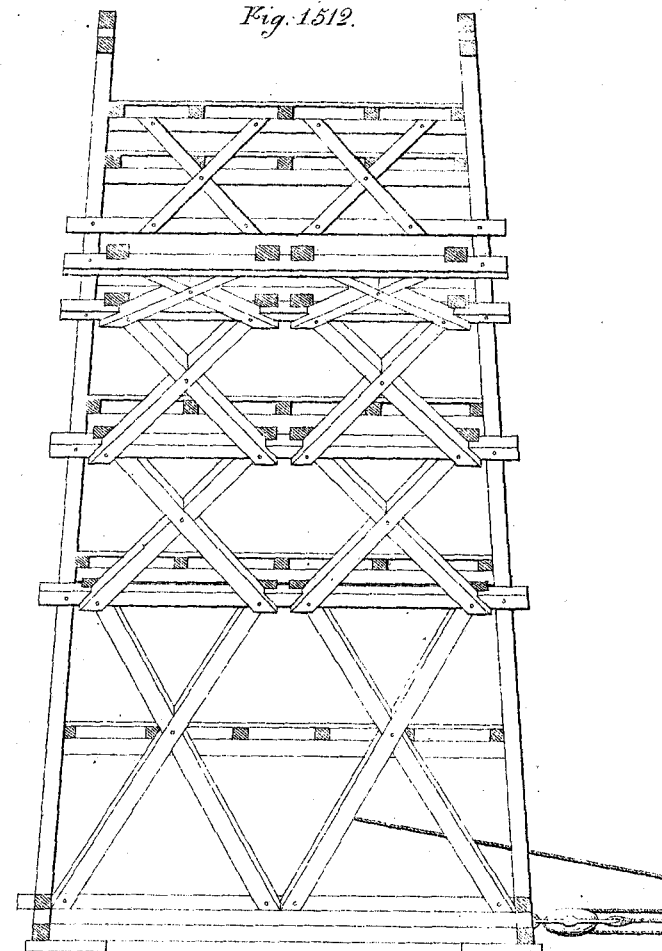


Fig. 1516.

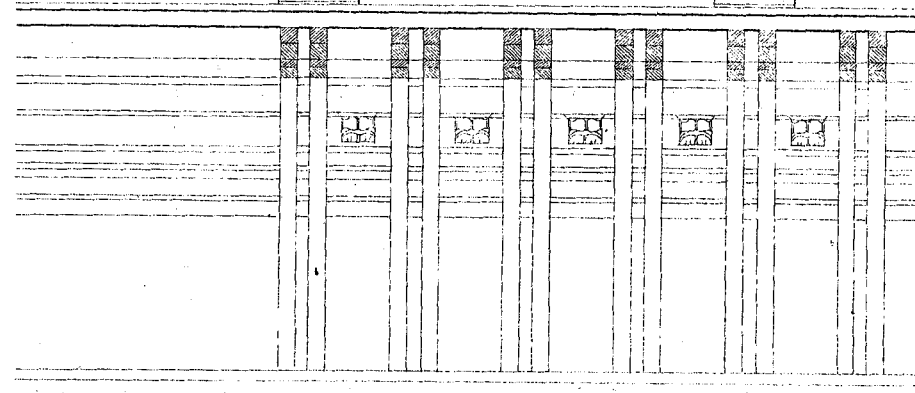
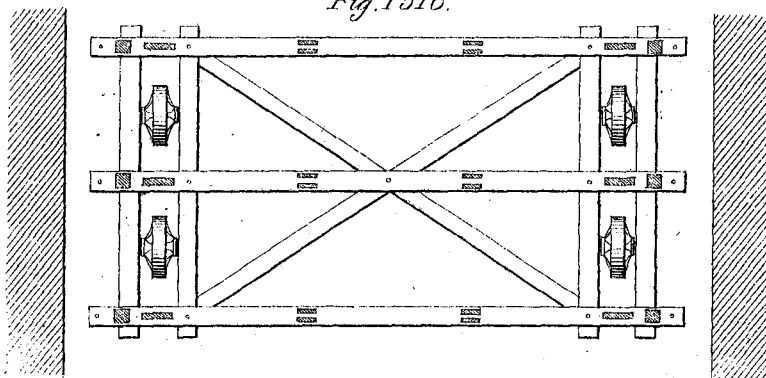


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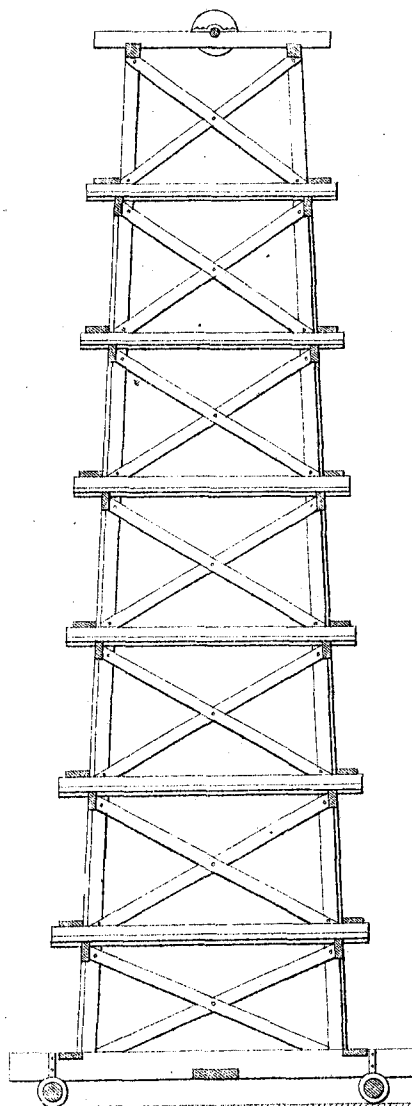


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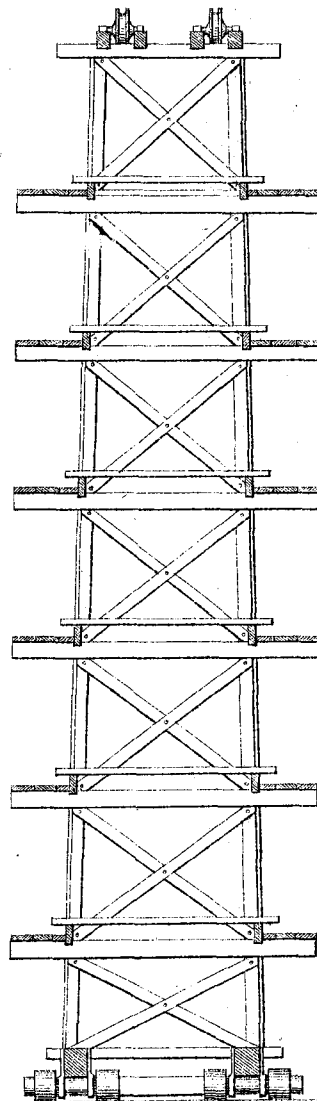


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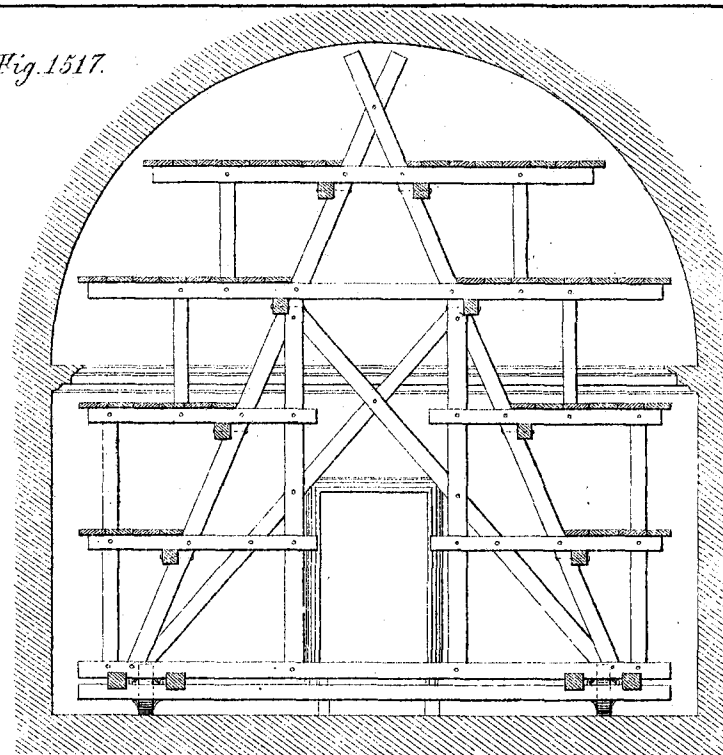


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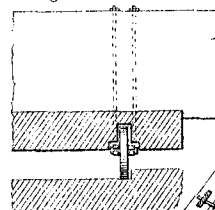


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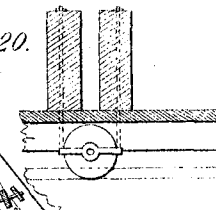
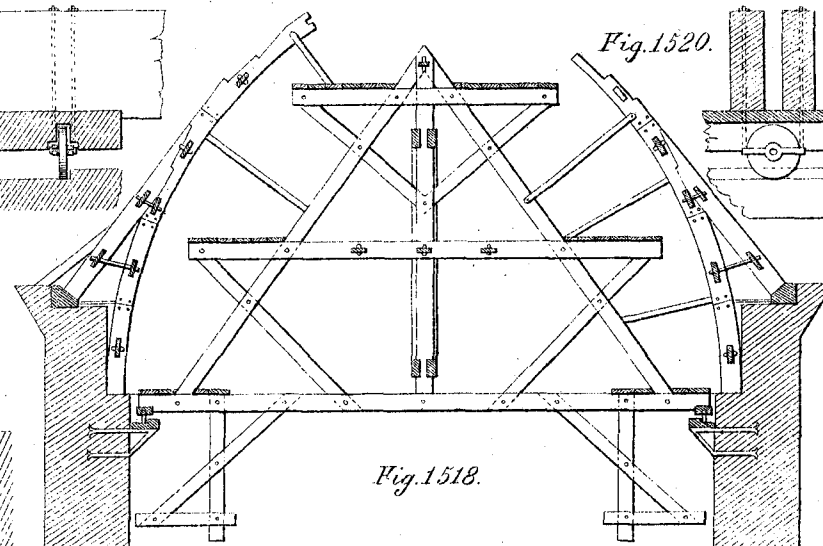


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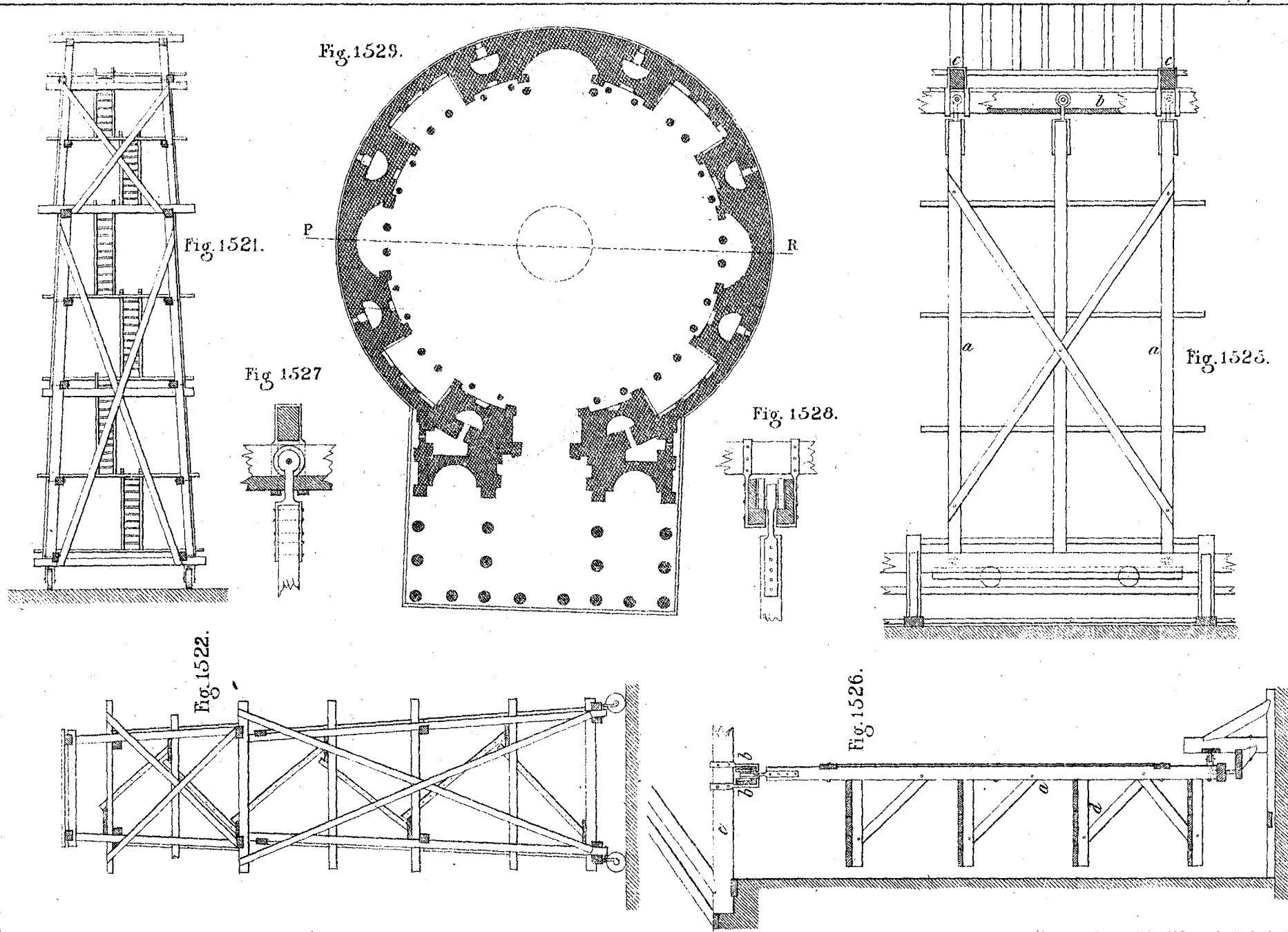


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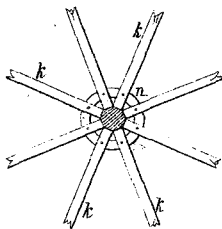


Fig. 1539.



Fig. 1532.

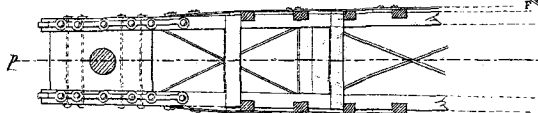


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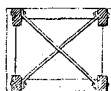


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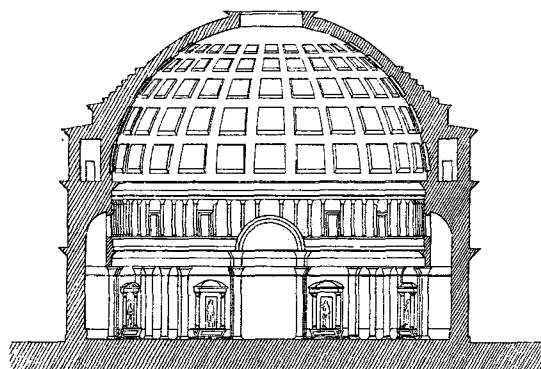


Fig. 1537

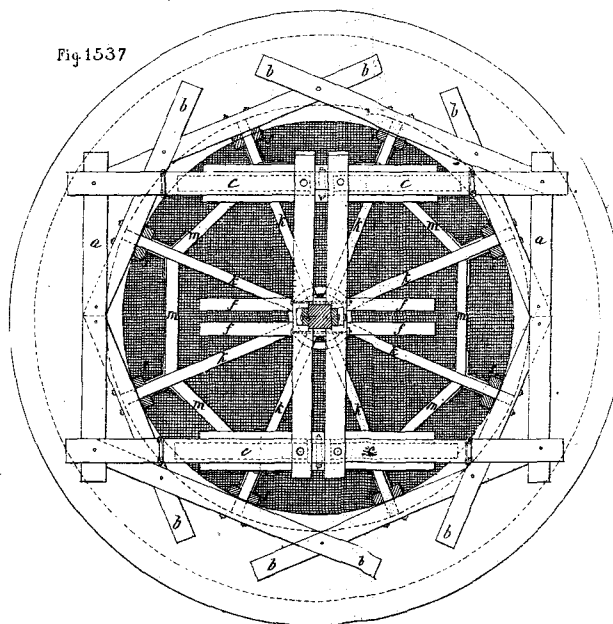


Fig. 1535

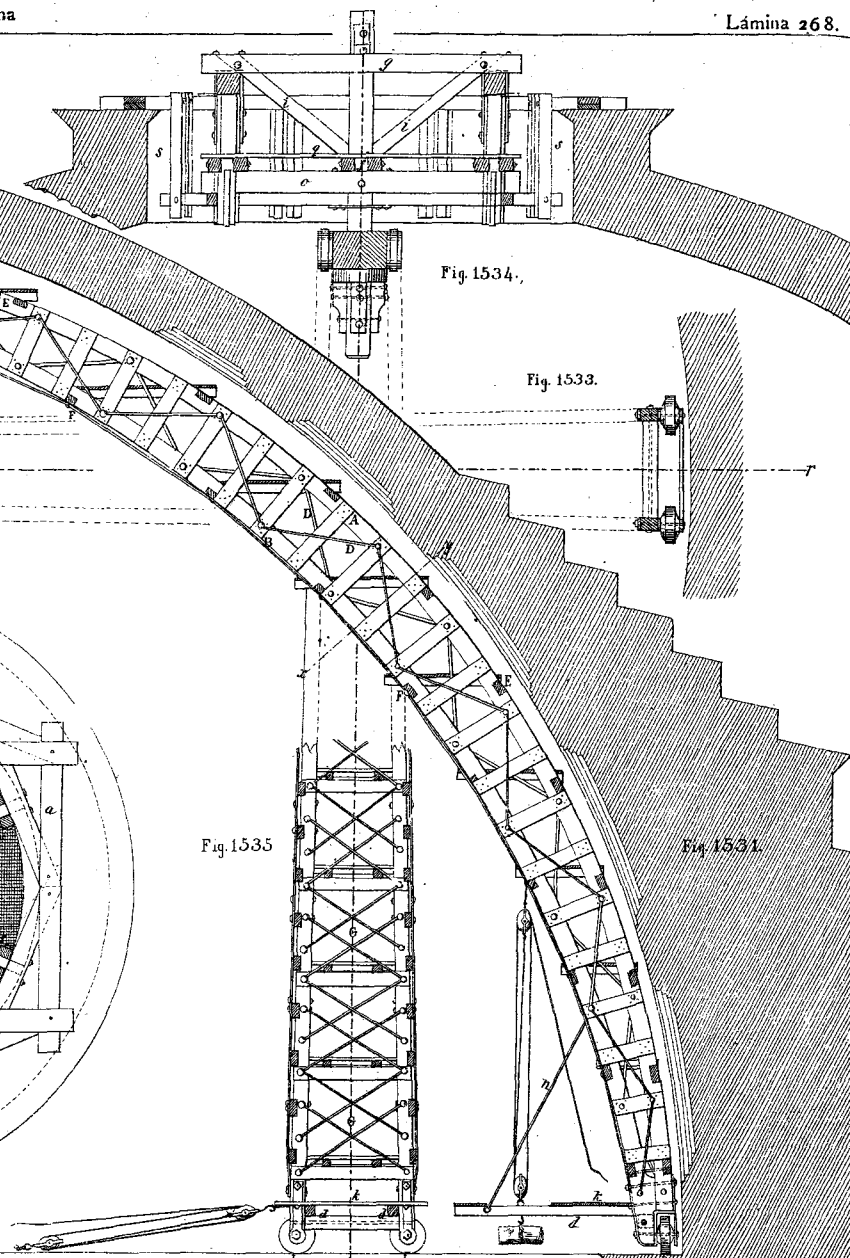
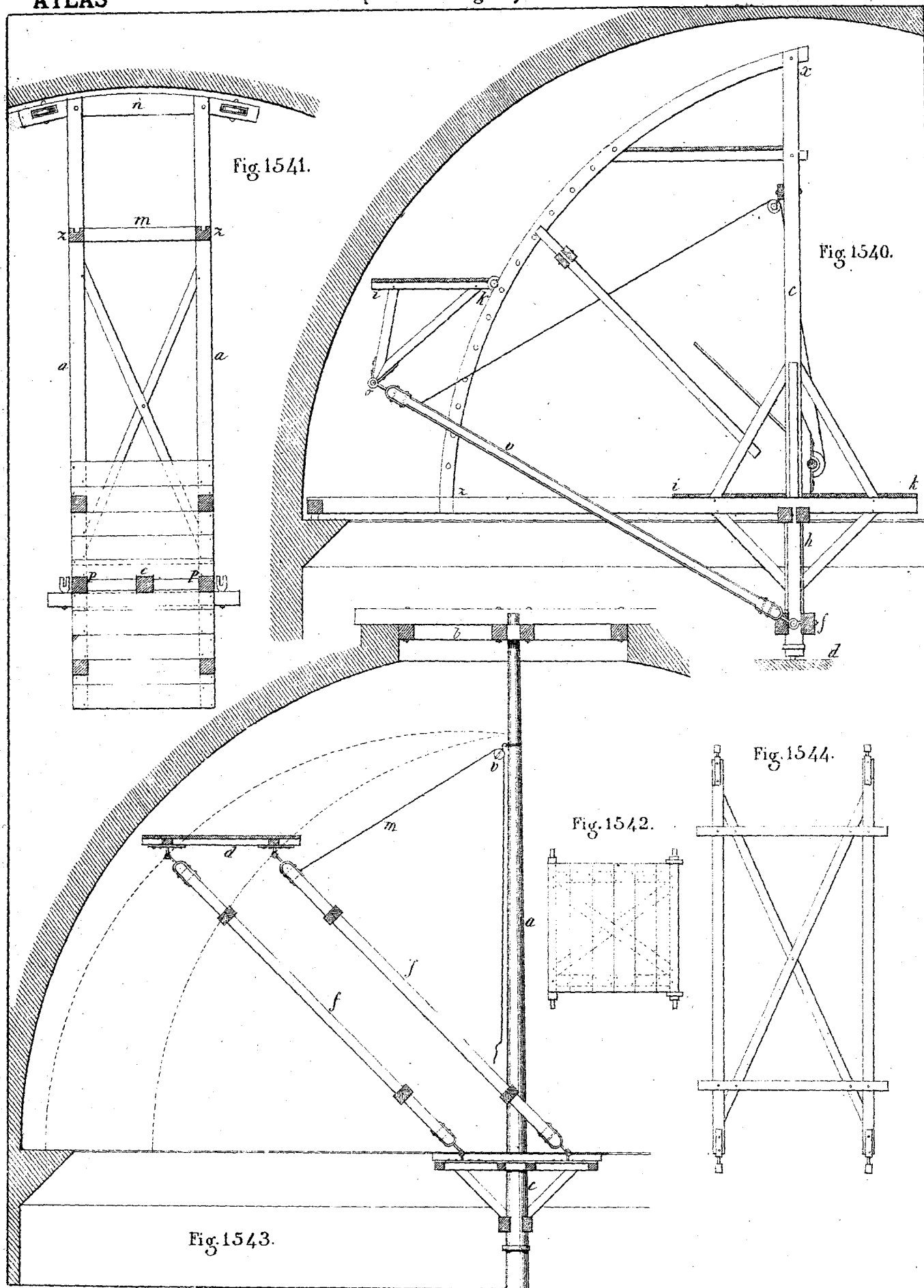
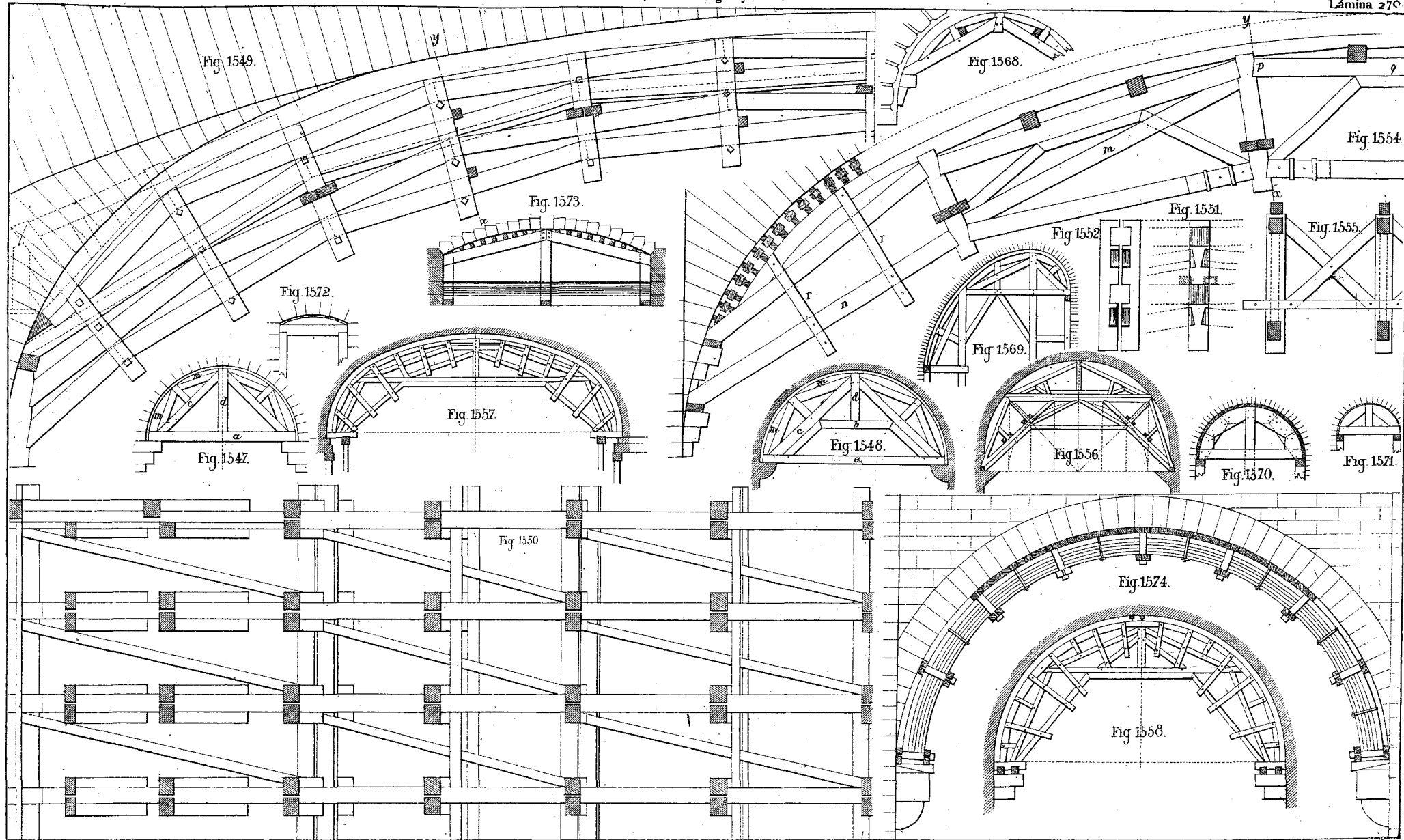


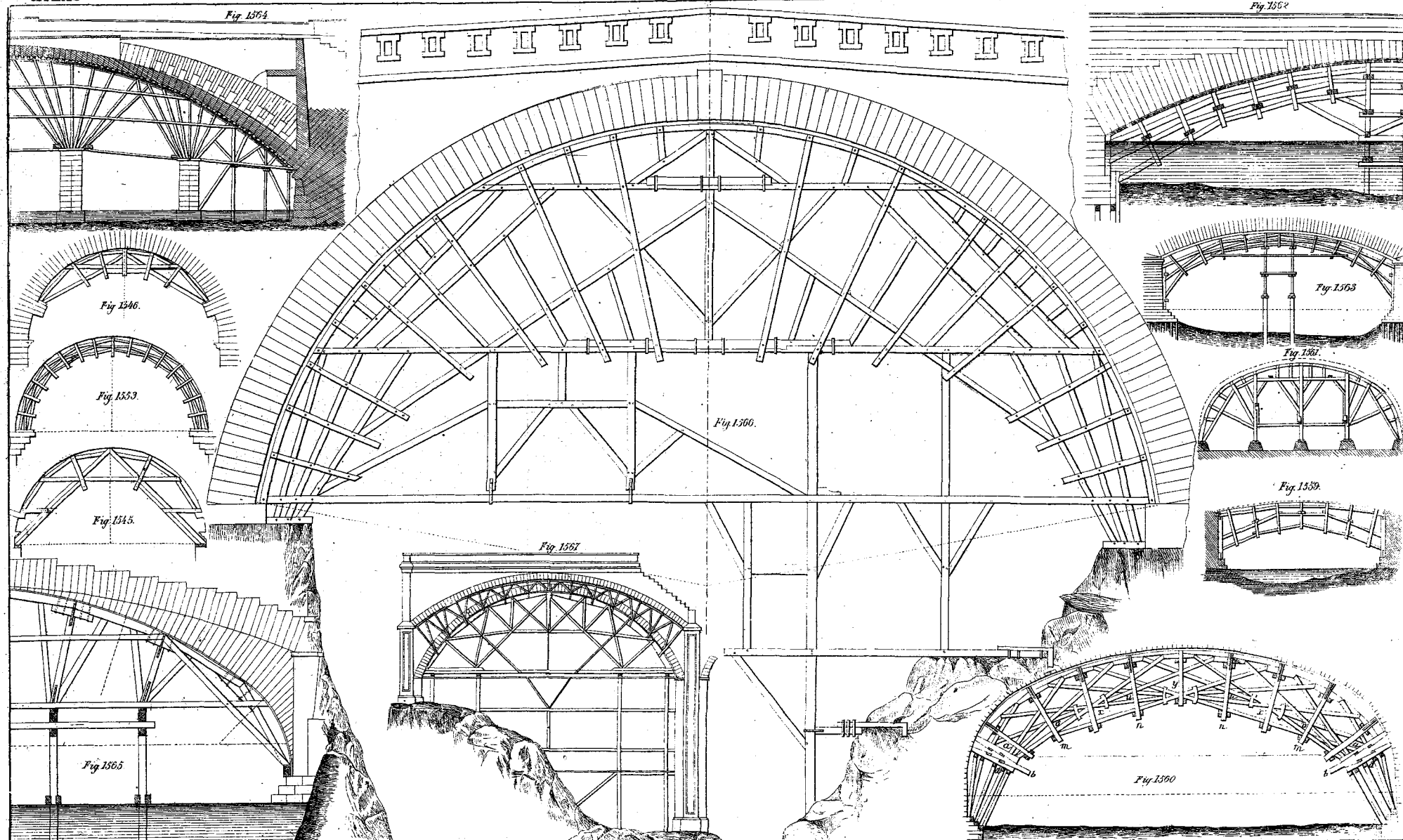
Fig. 1534.

Fig. 1533.

Fig. 1531.







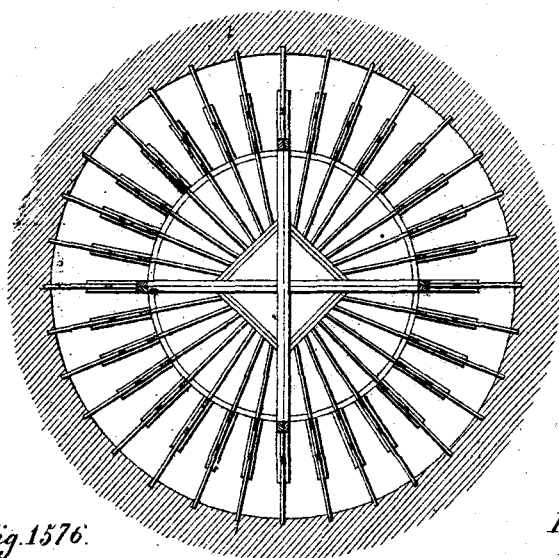


Fig. 1576.

Fig. 1578.



Fig. 1575.

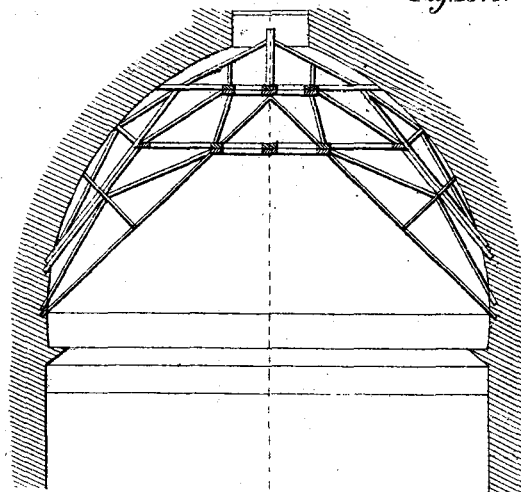


Fig. 1582.



Fig. 1583.



Fig. 1580.

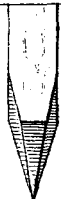


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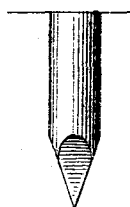


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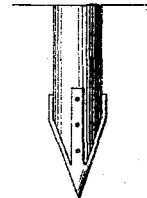


Fig. 1585.



Fig. 1579.

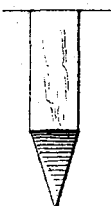
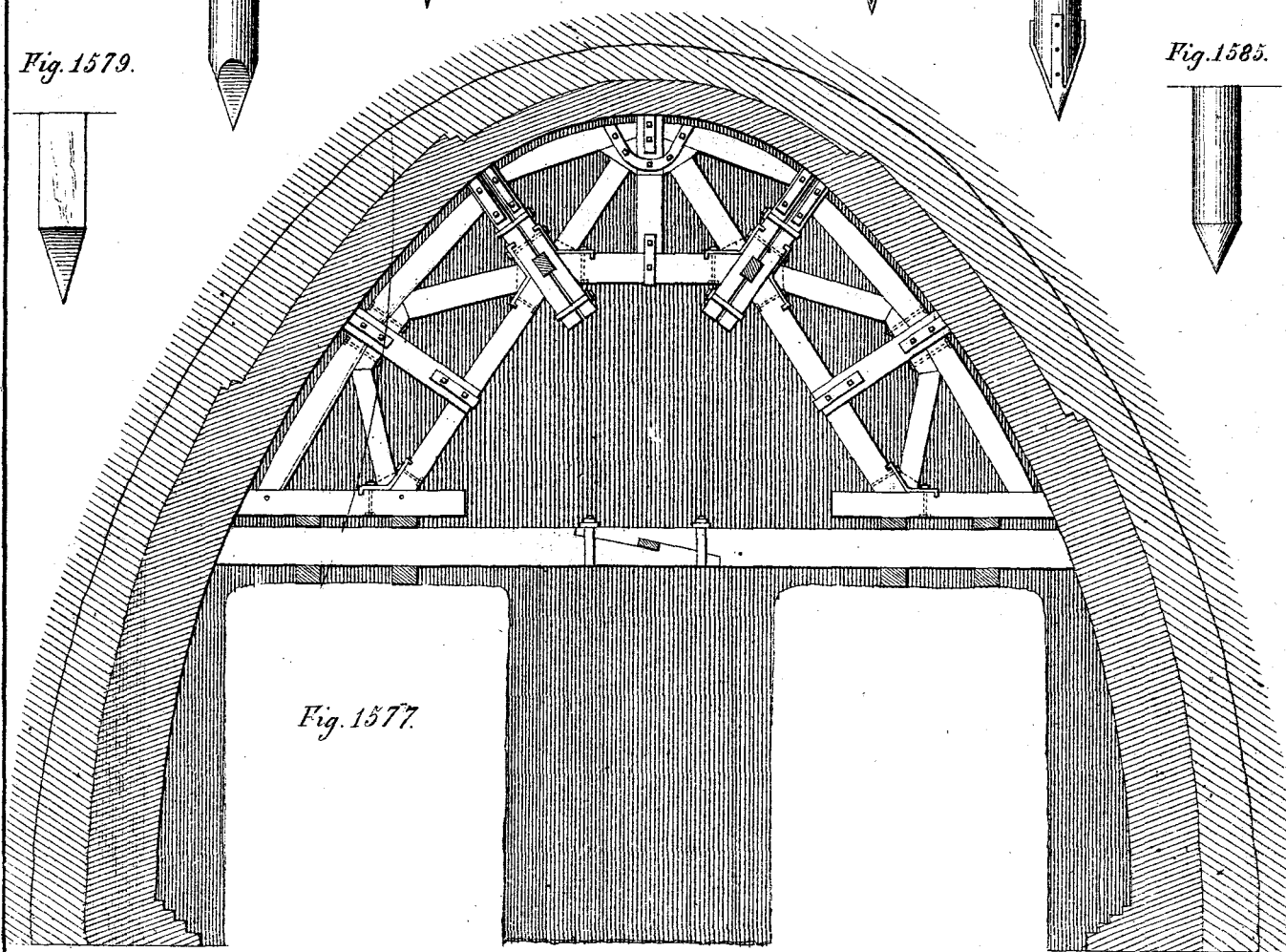
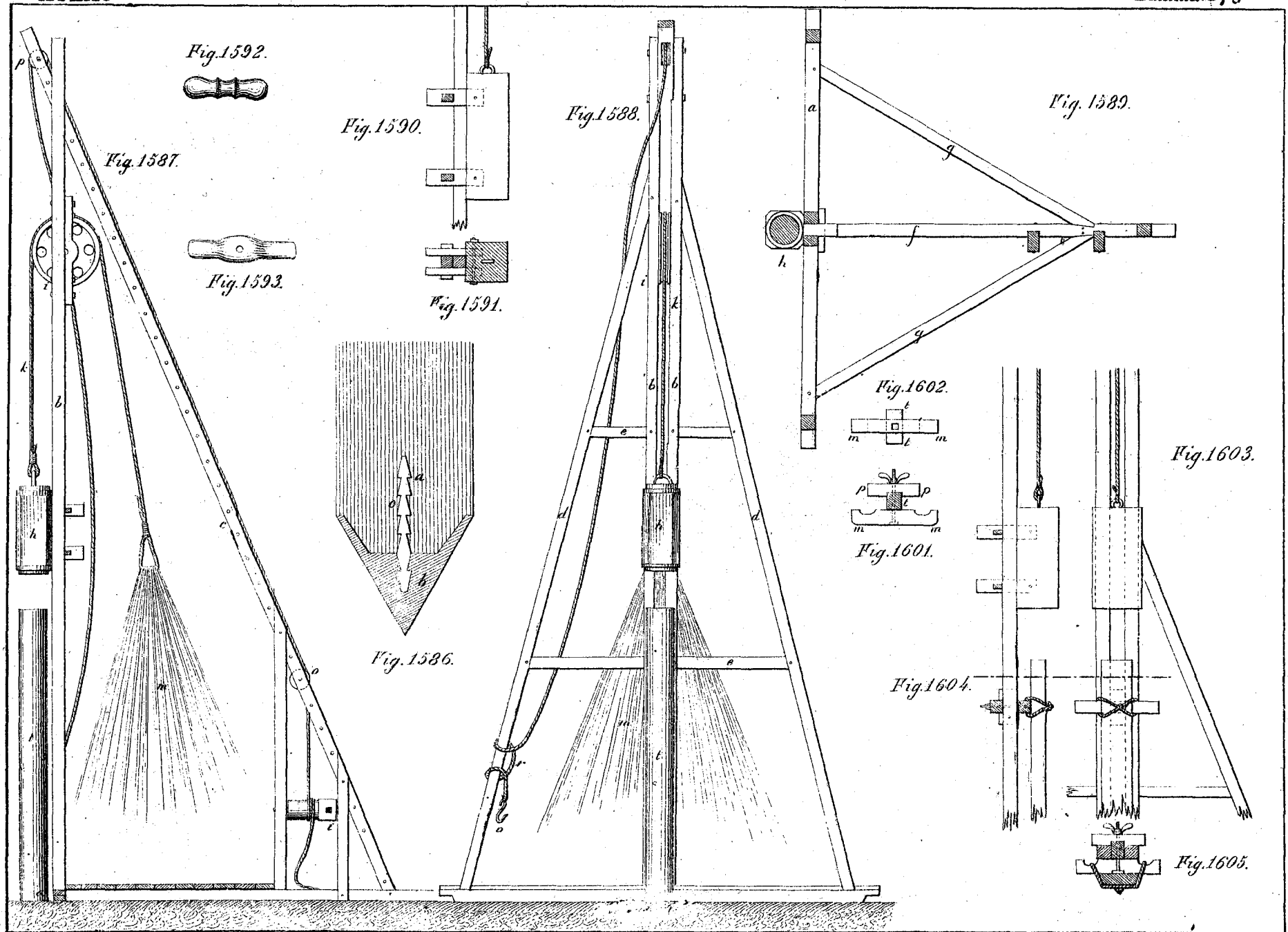
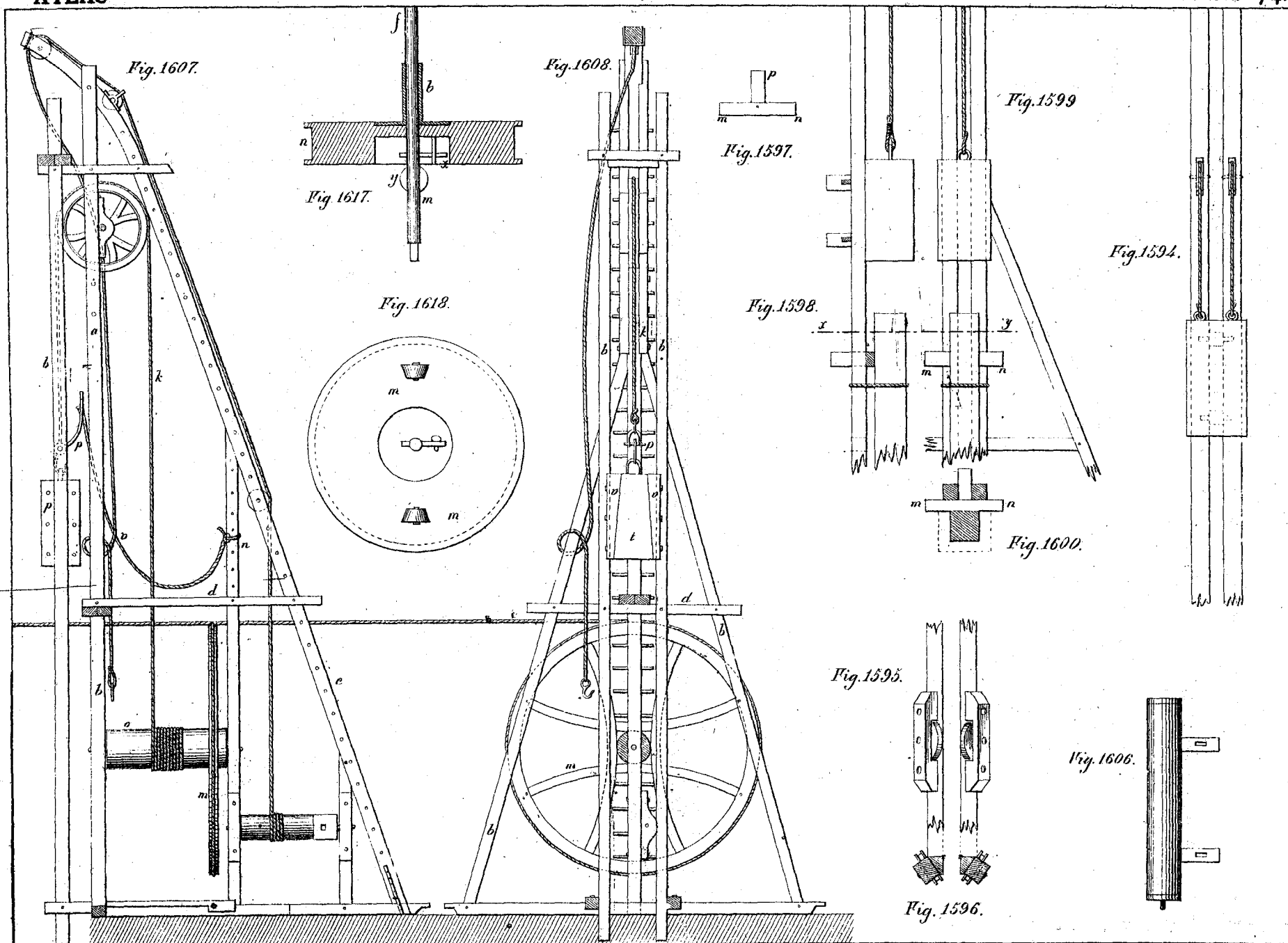


Fig. 1577.







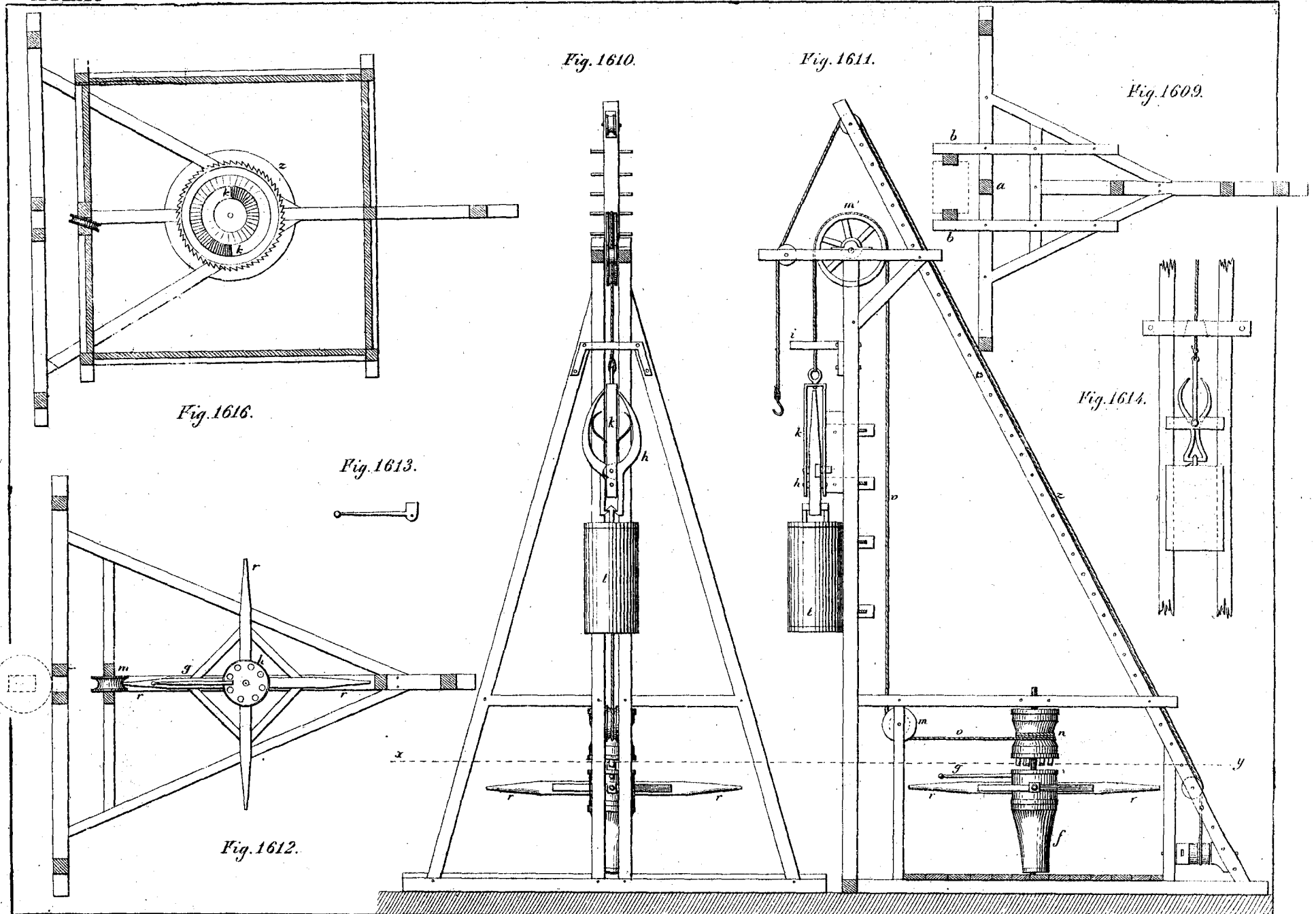


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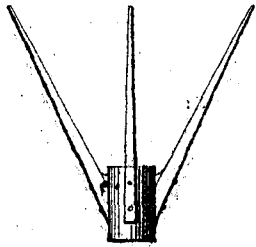


Fig. 1626.



Fig. 1626.

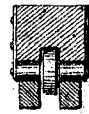


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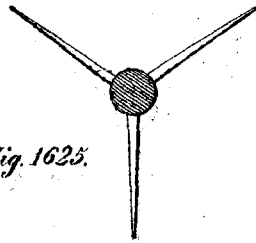


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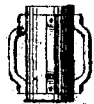


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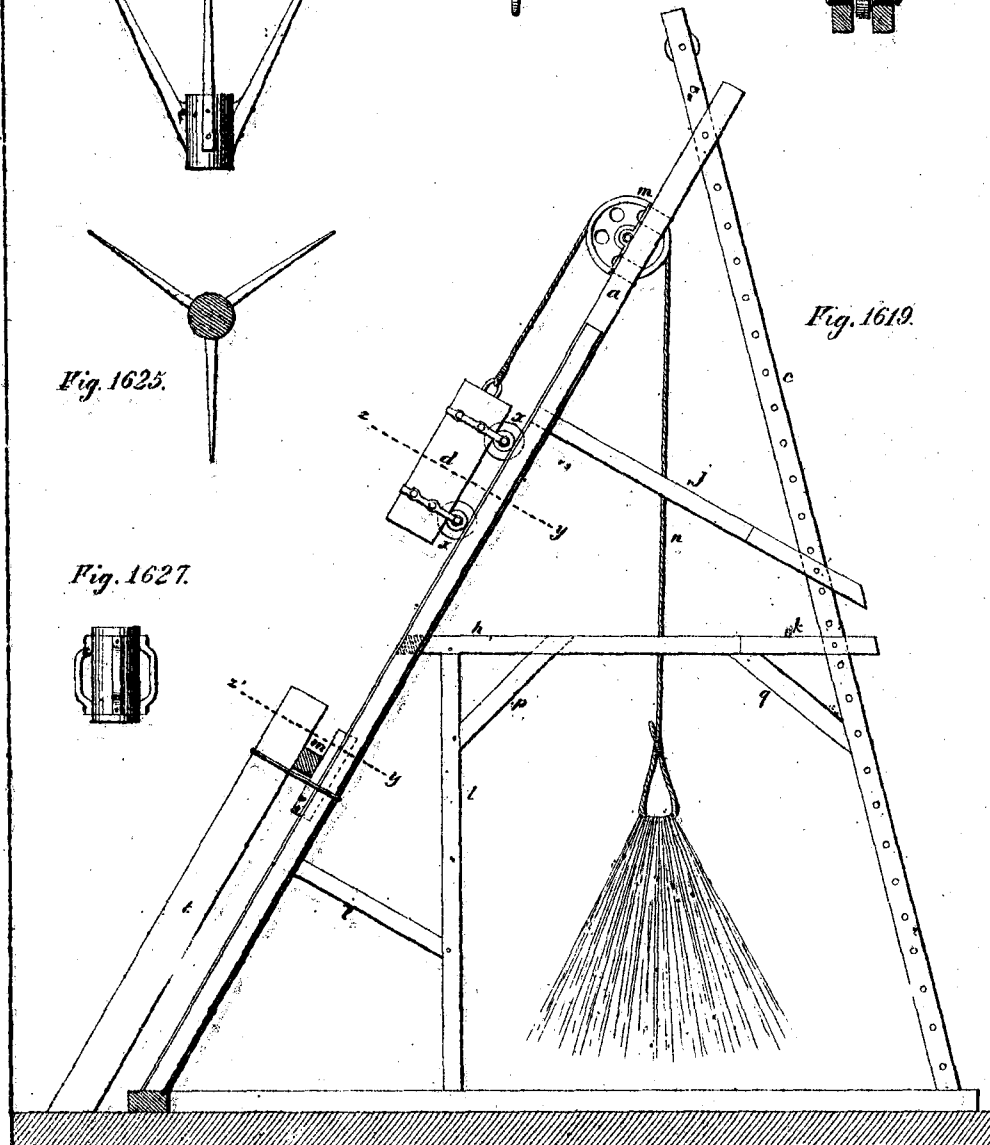


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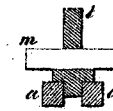


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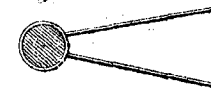


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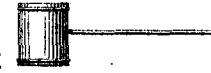


Fig. 1621.



Fig. 1622.



Fig. 1615.

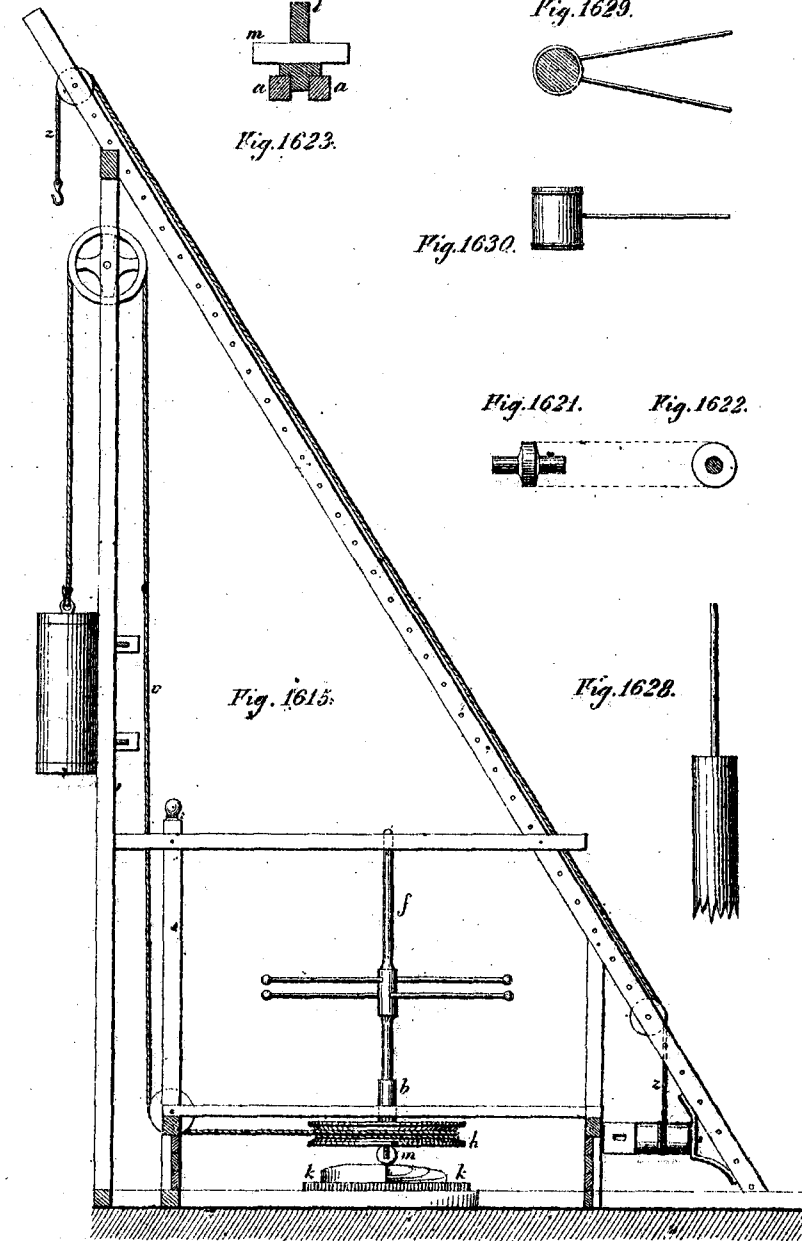


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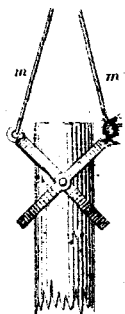


Fig. 1633.



Fig. 1638.

Fig. 1636.

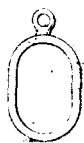


Fig. 1637.



Fig. 1634.

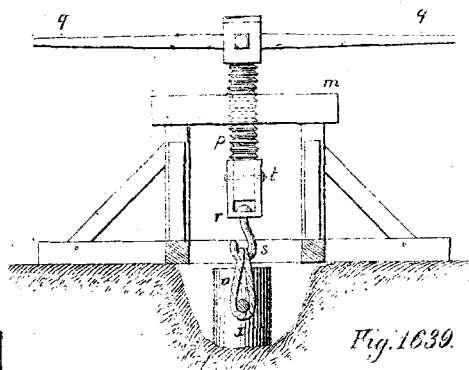
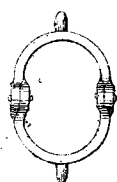


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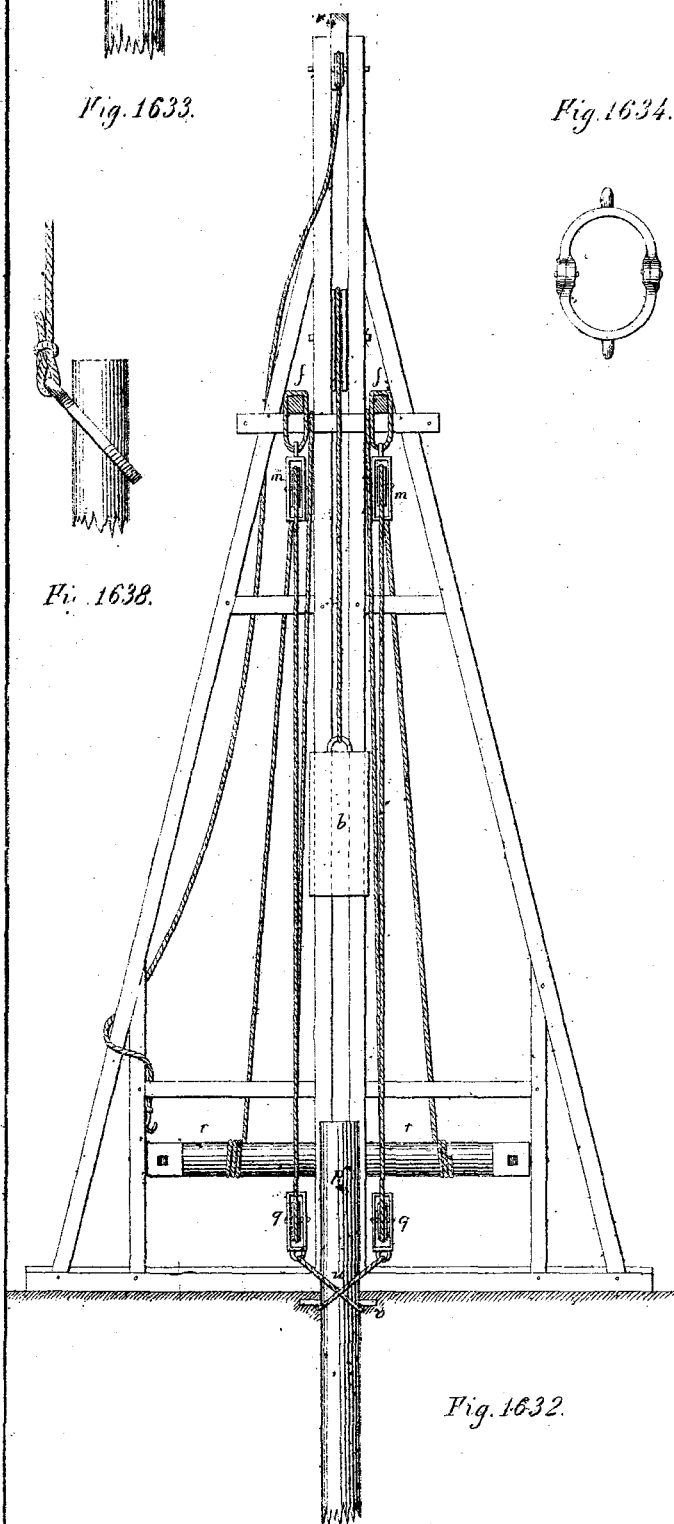


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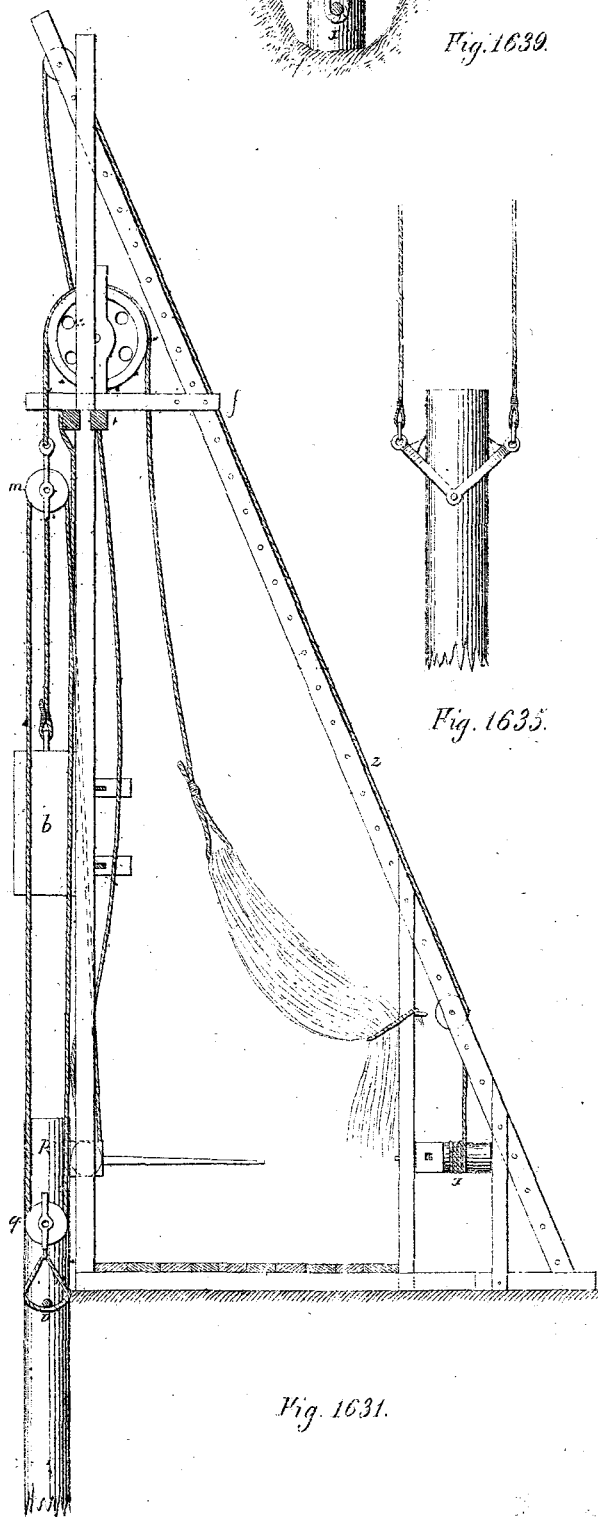


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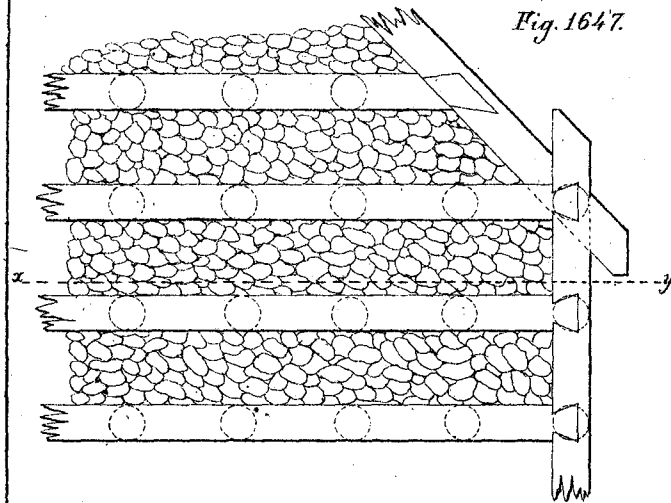


Fig. 1647.

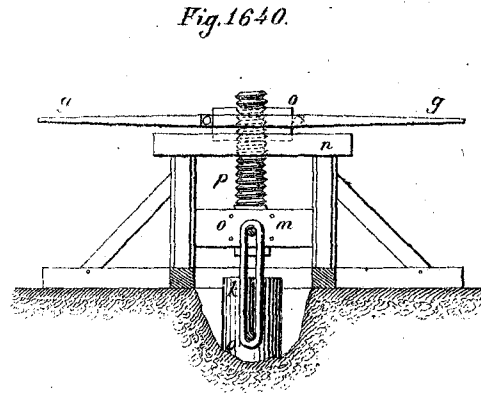


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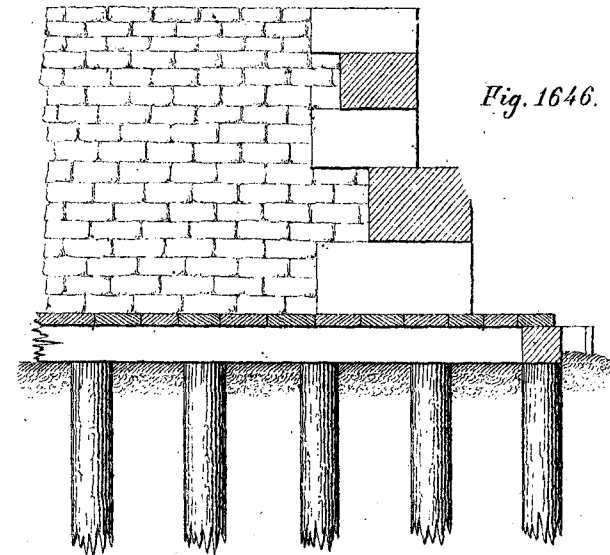


Fig. 1646.

Fig. 1642.



Fig. 1643.

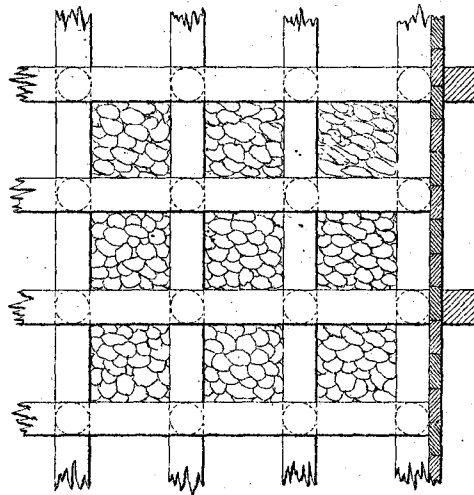
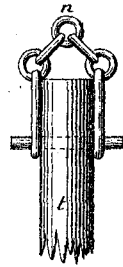


Fig. 1645.

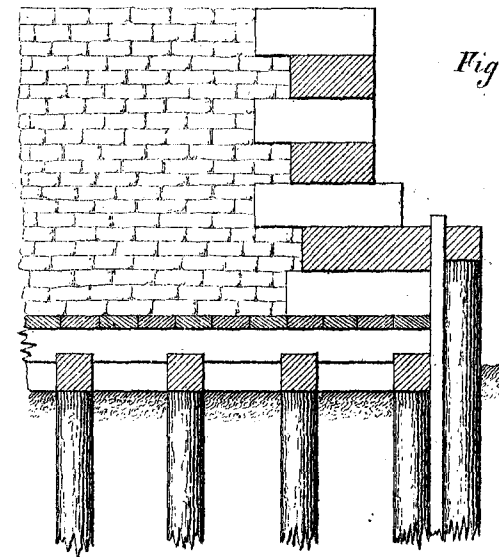


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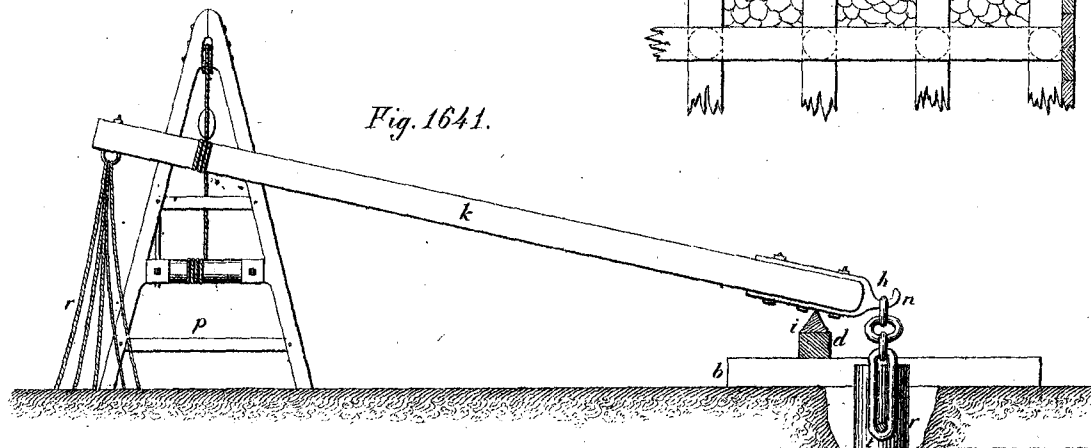


Fig. 1641.

Fig. 1652.

Fig. 1648.

Fig. 1649.

Fig. 1654.

Fig. 1655.

Fig. 1653.

Fig. 1651.

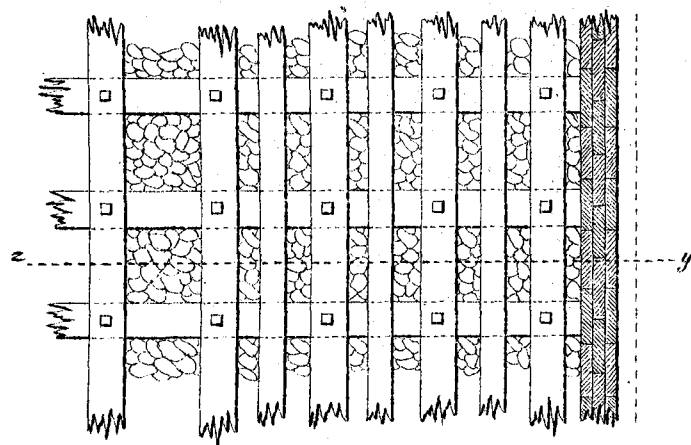


Fig. 1658.

Fig. 1650.

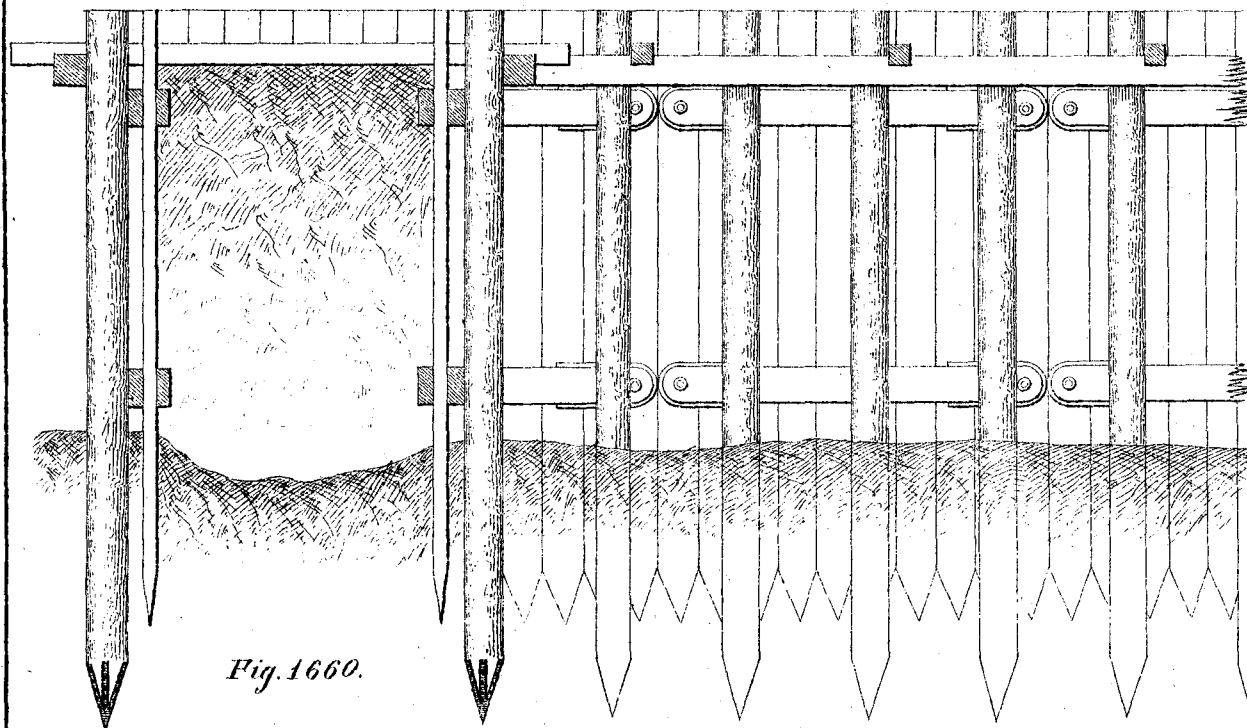
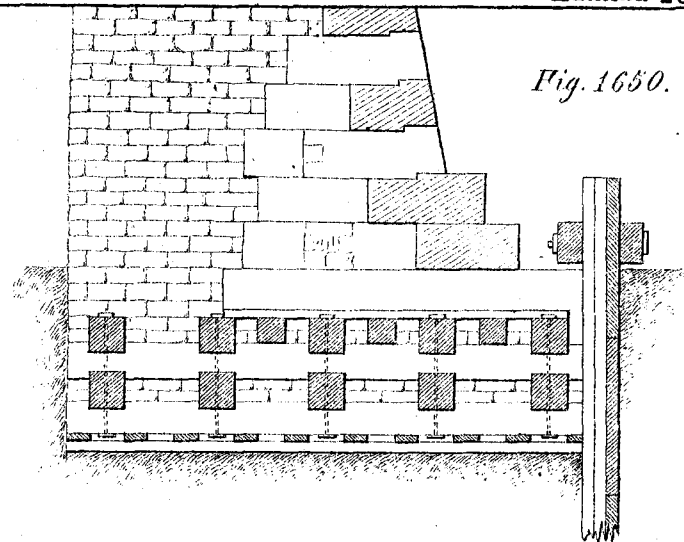


Fig. 1660.

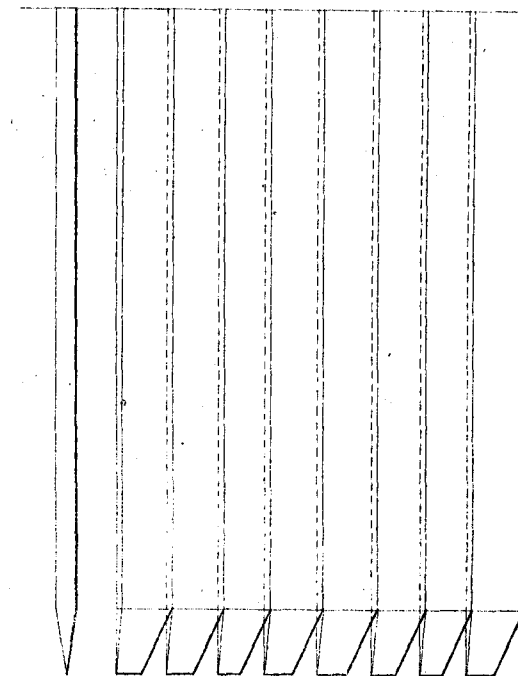


Fig. 1657.

Fig. 1656.

Fig. 1662.

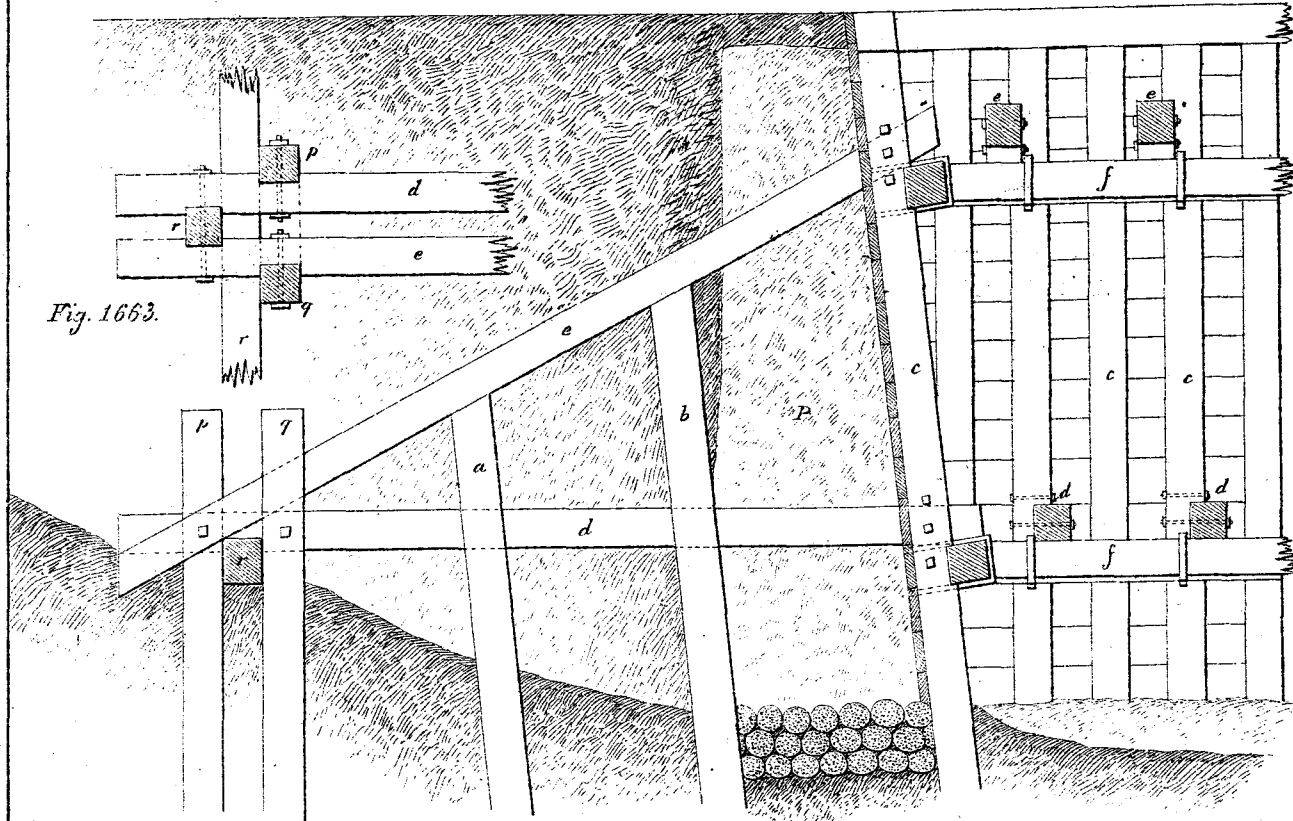


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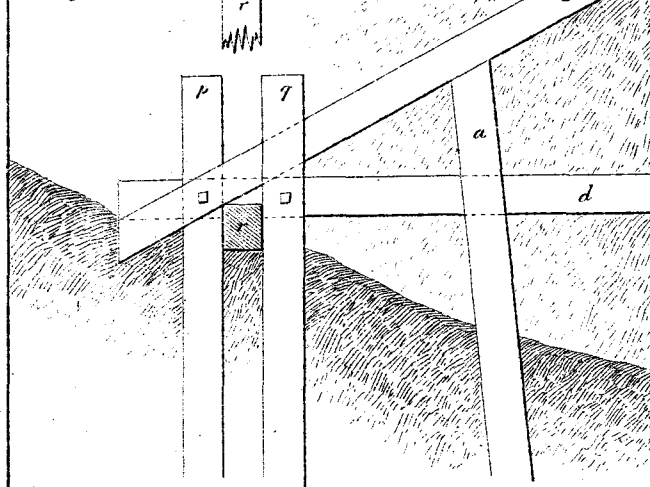


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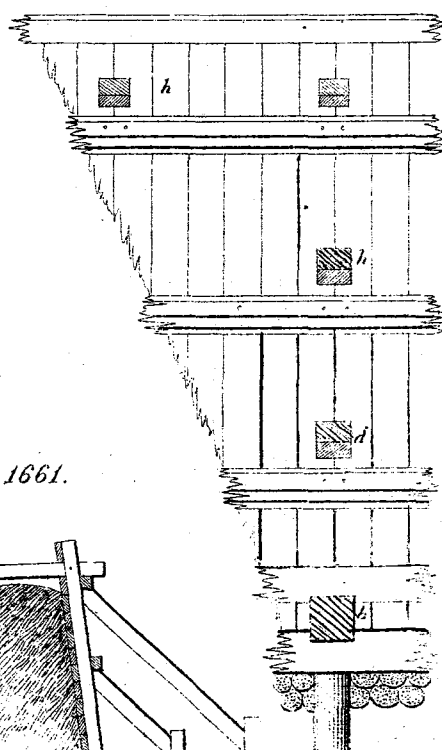


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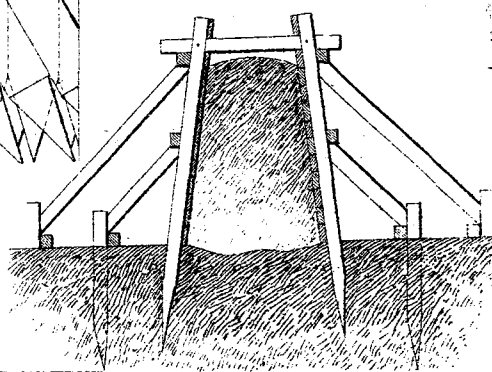


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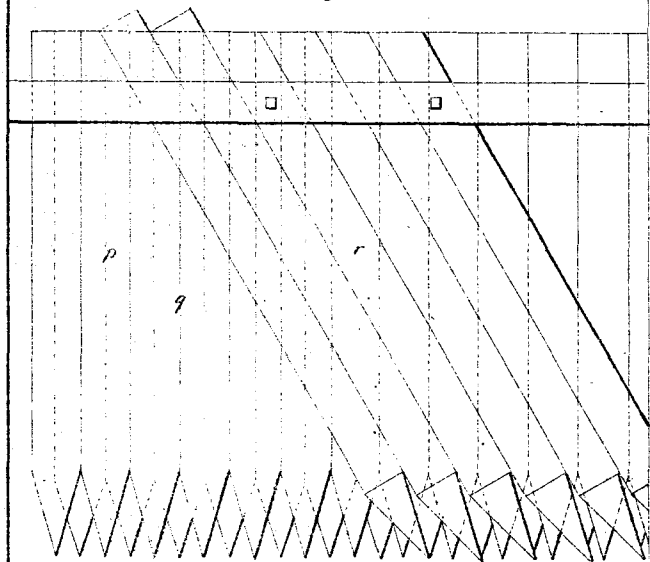


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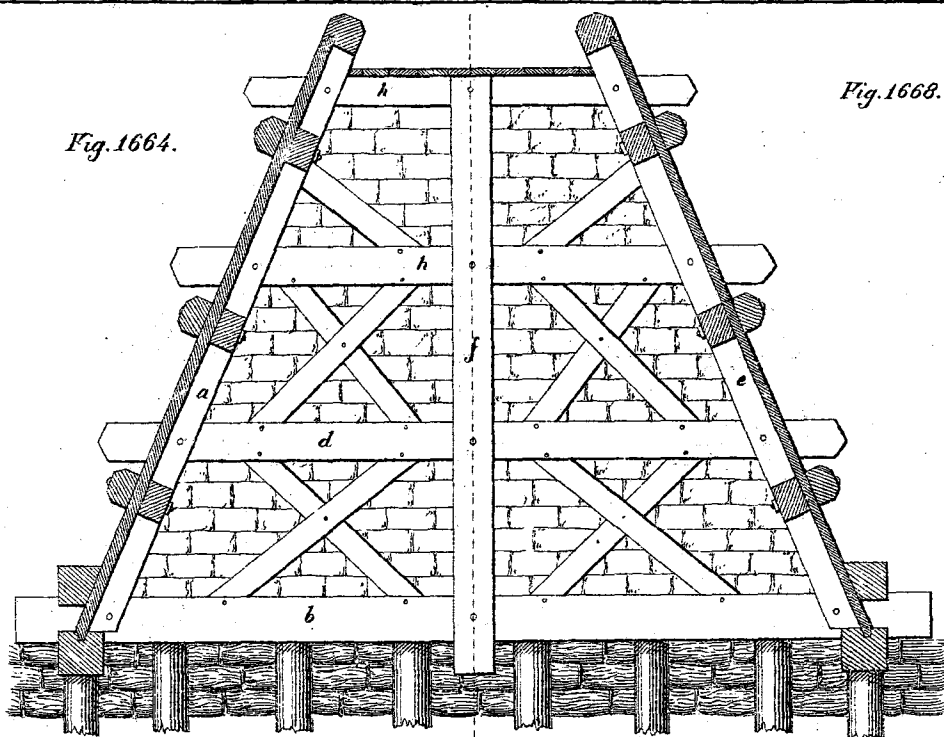


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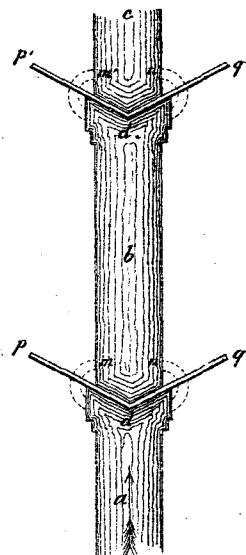


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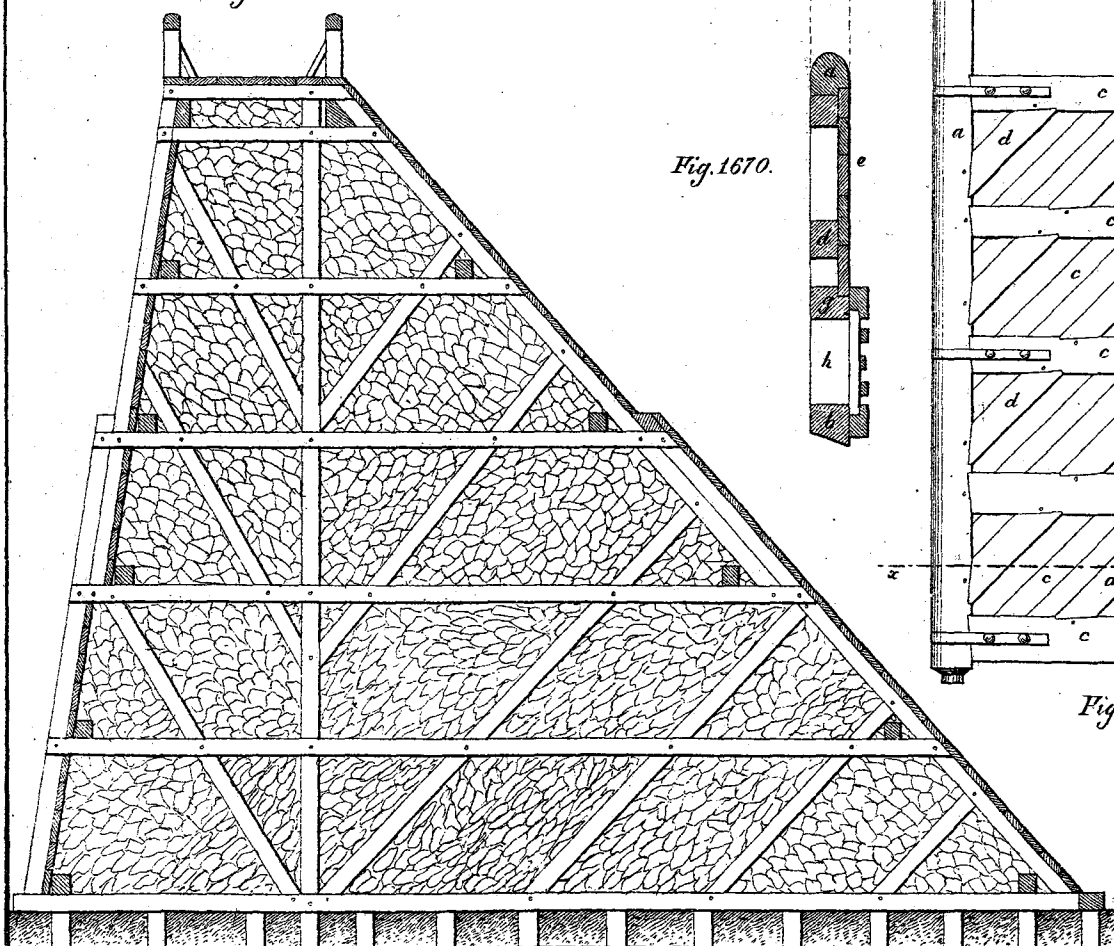


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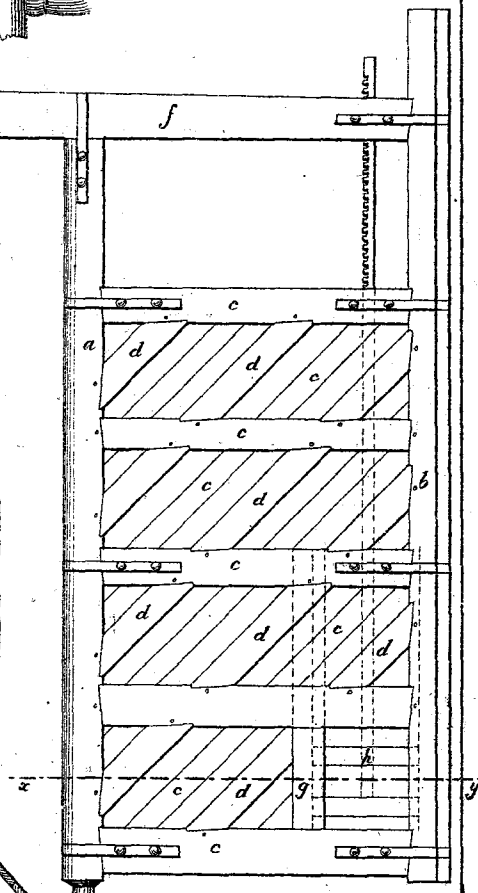


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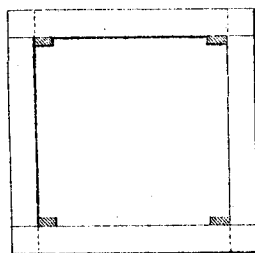


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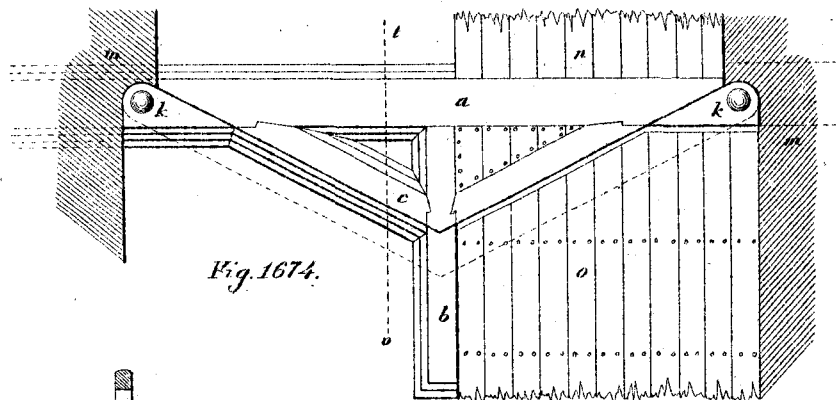


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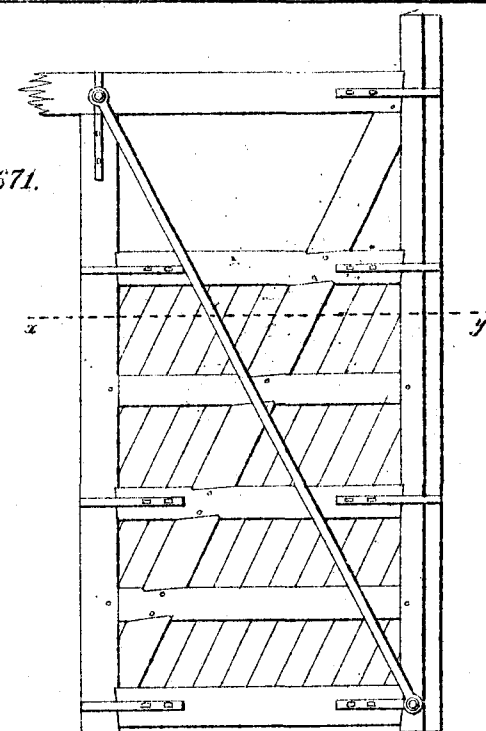


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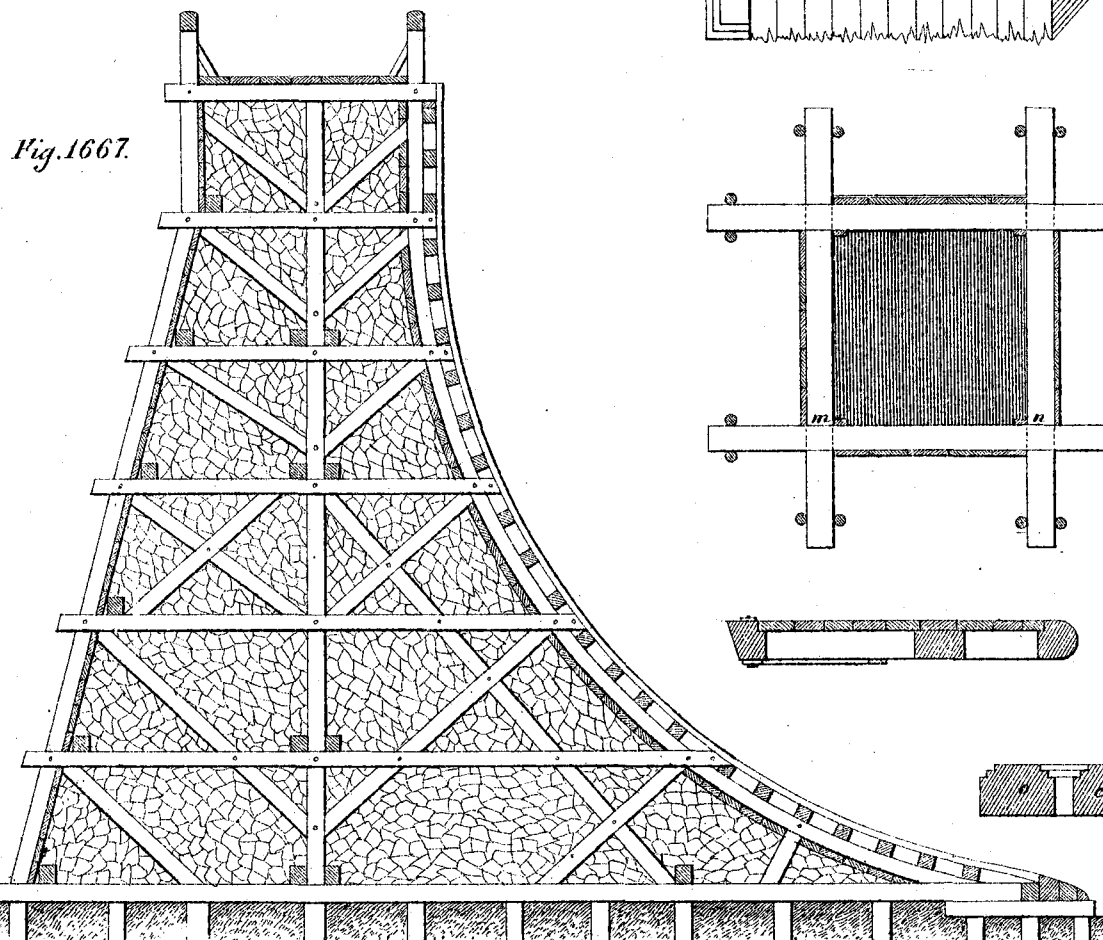


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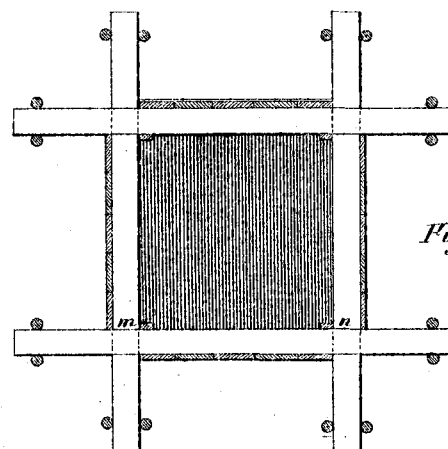


Fig. 1676.



Fig. 1673.



Fig. 1675.

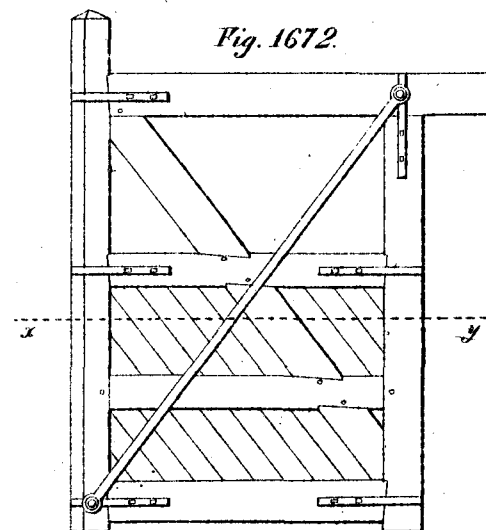


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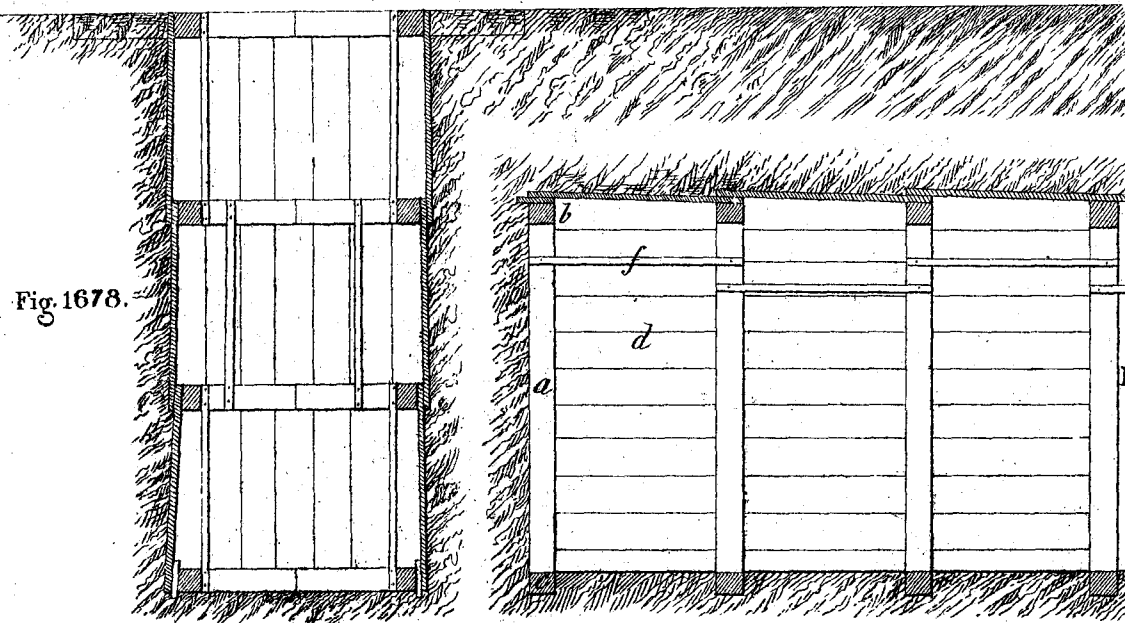


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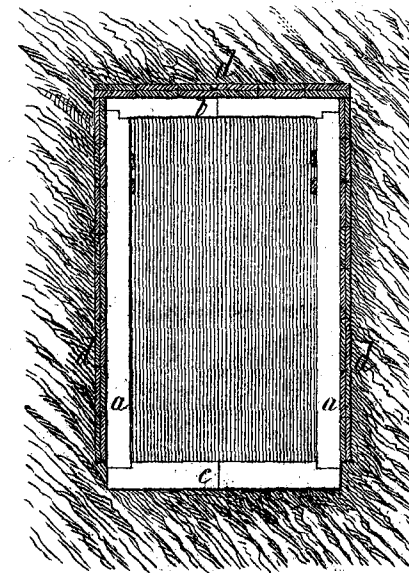


Fig. 1685.

Fig. 1680.

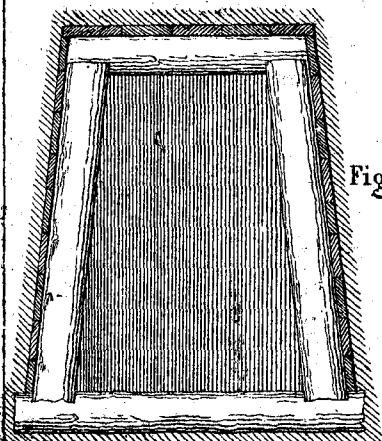
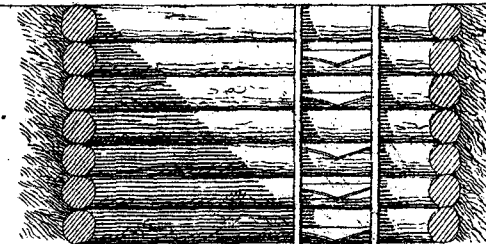


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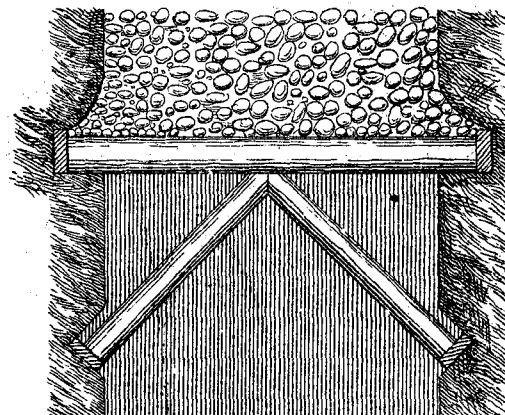
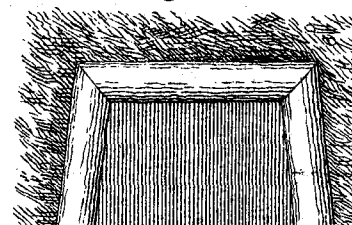


Fig. 1683.

Fig. 1682



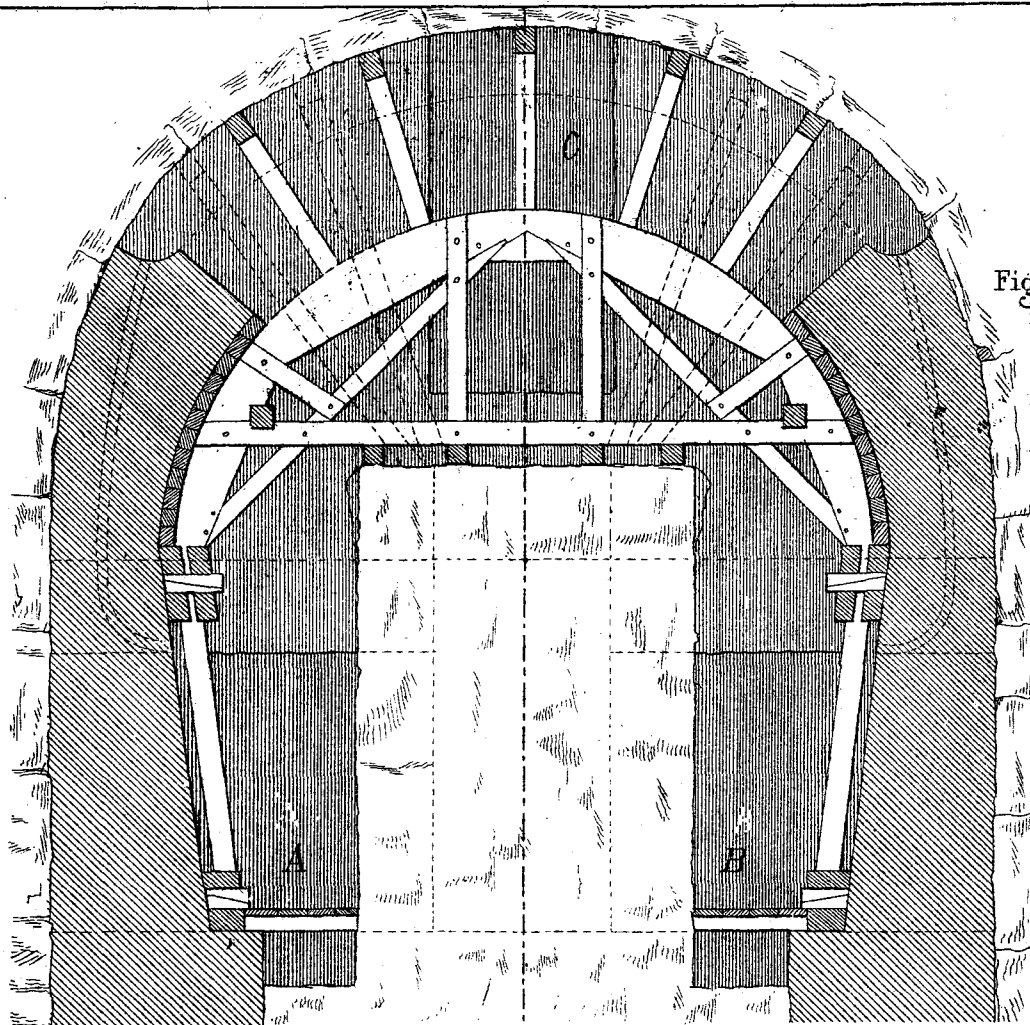


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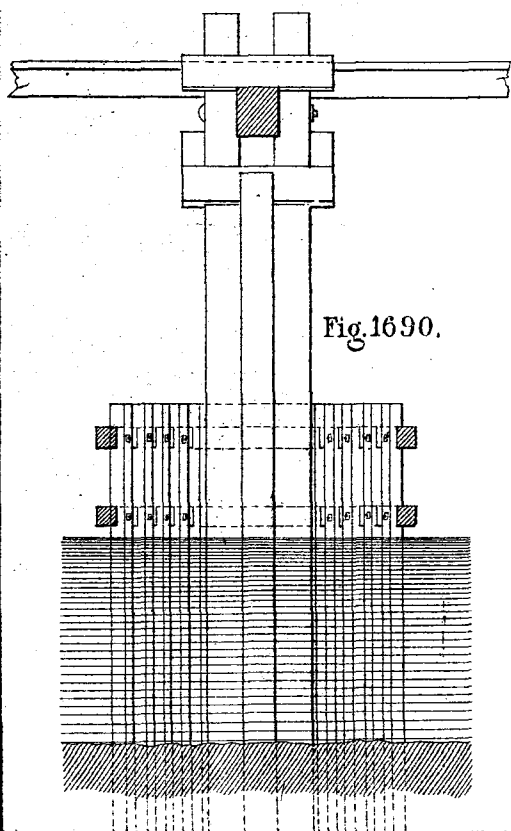


Fig. 1690.

Fig. 1686.

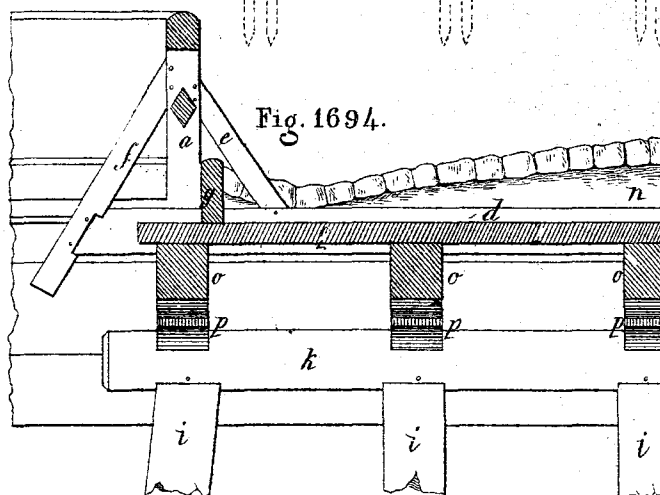
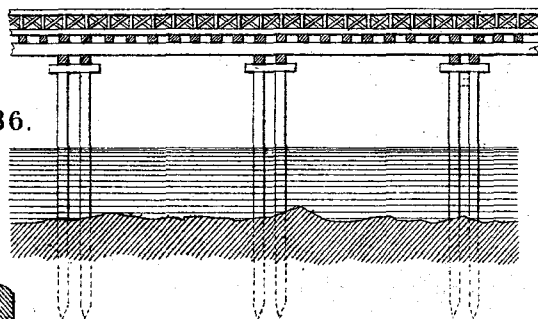


Fig. 1694.

Fig. 1687.

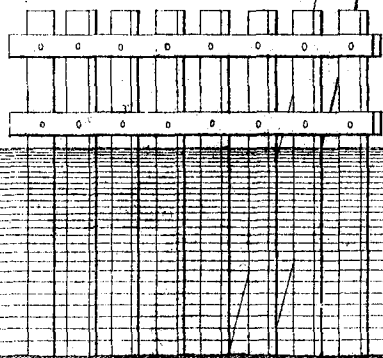
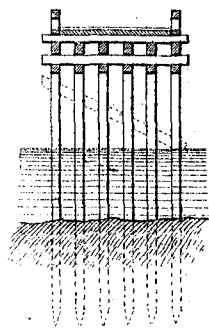


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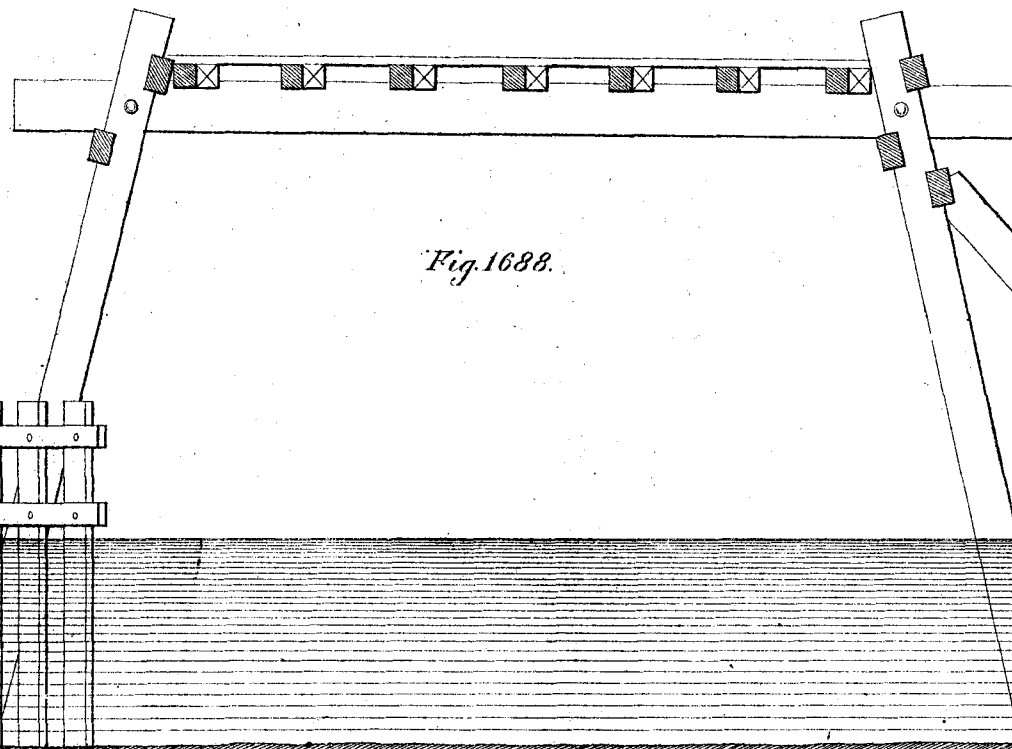


Fig. 1691.

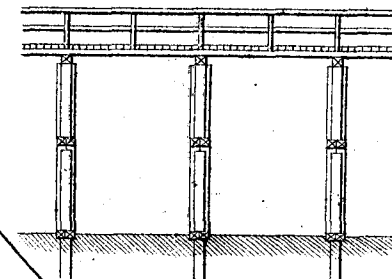
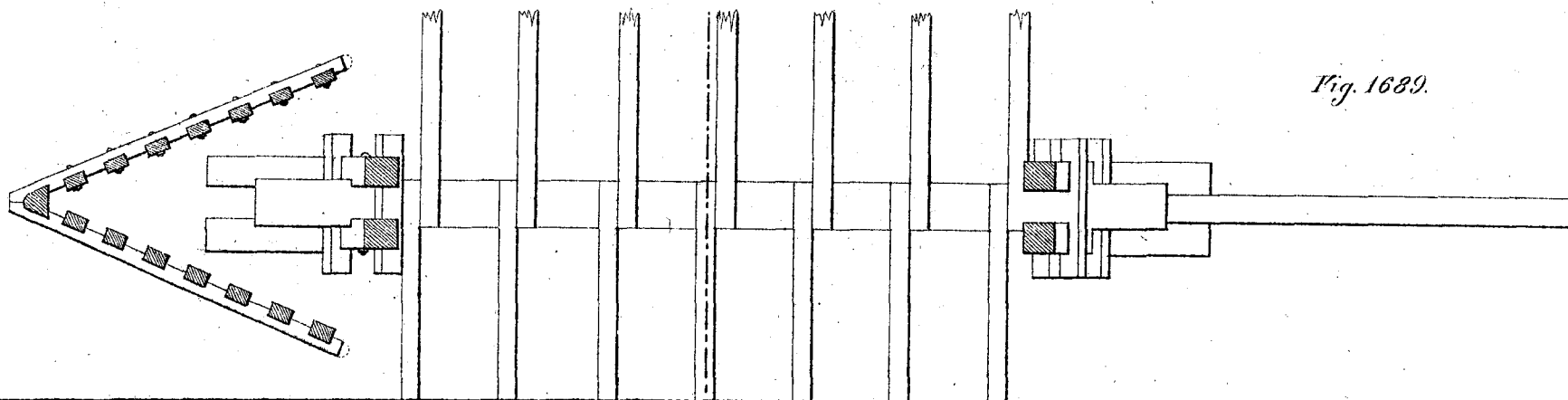


Fig. 1689.



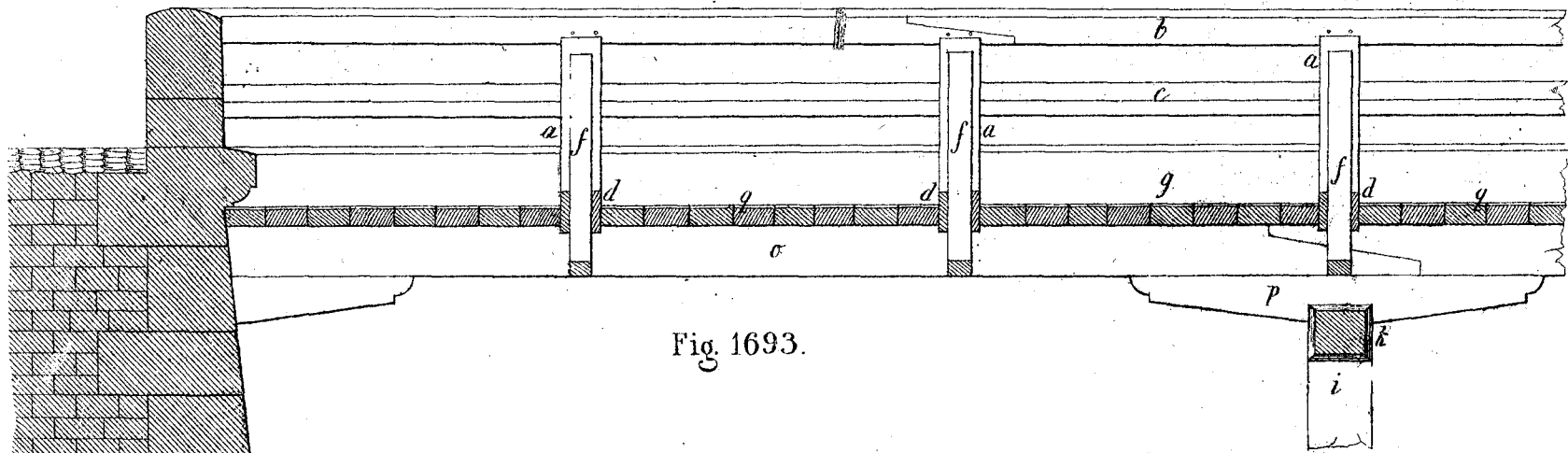


Fig. 1693.

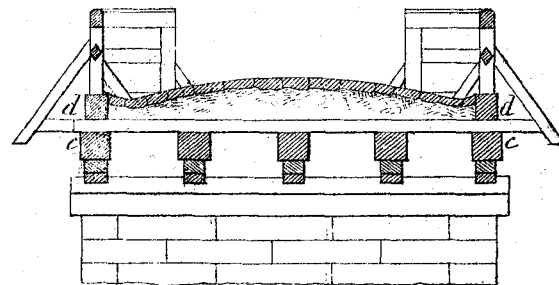


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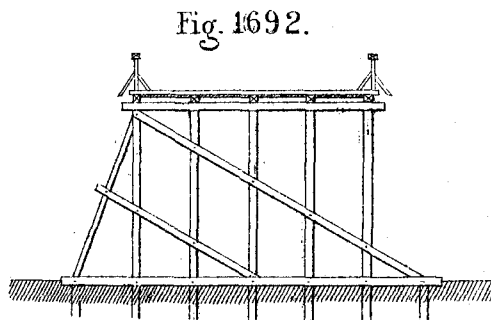


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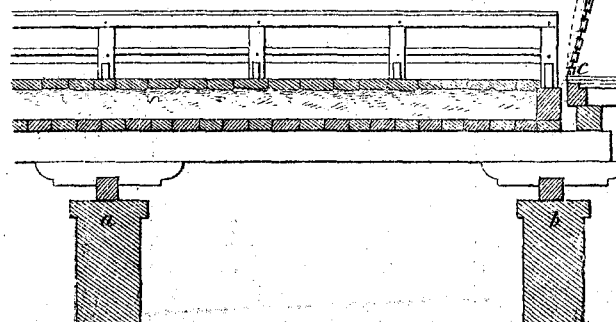


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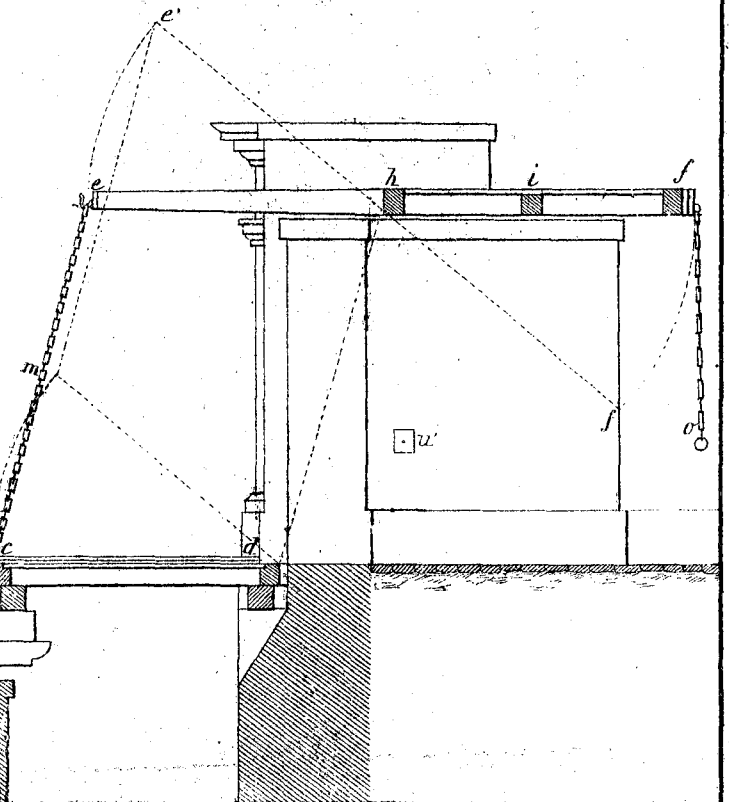


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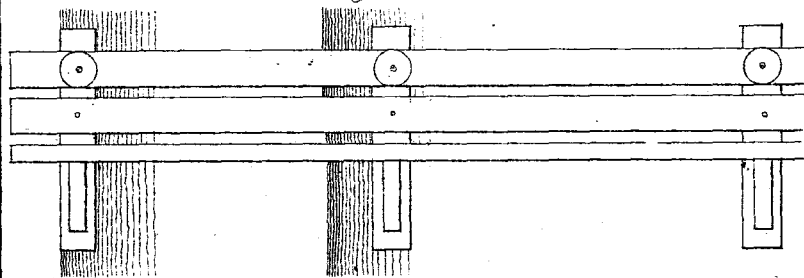


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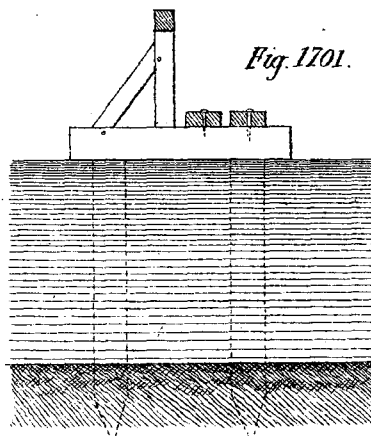


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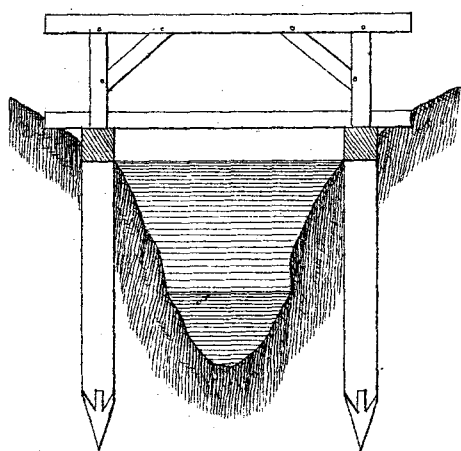


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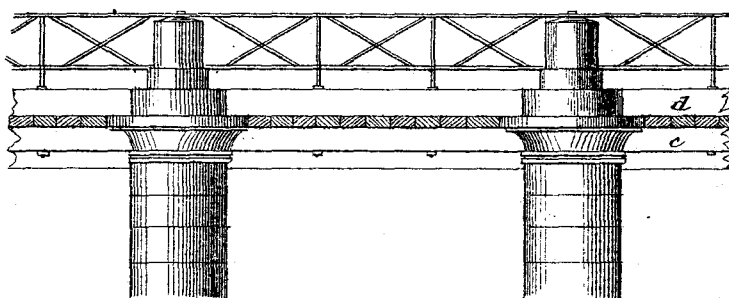


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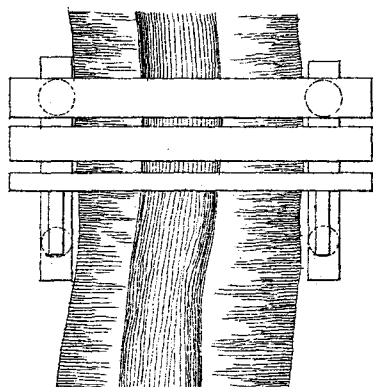


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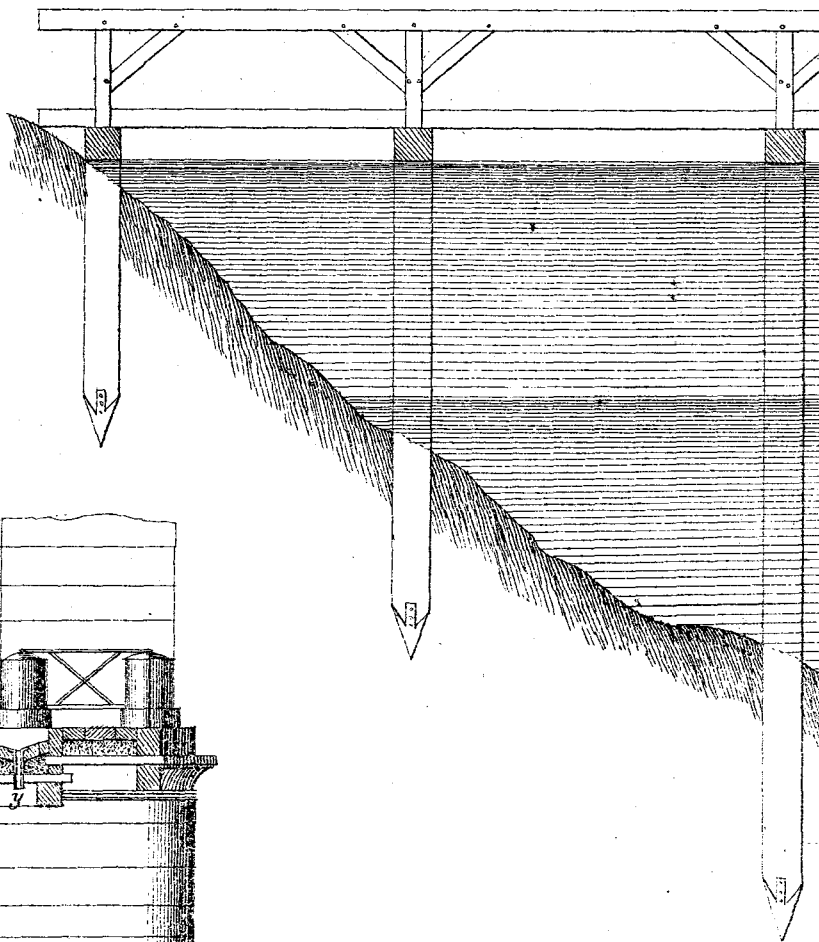
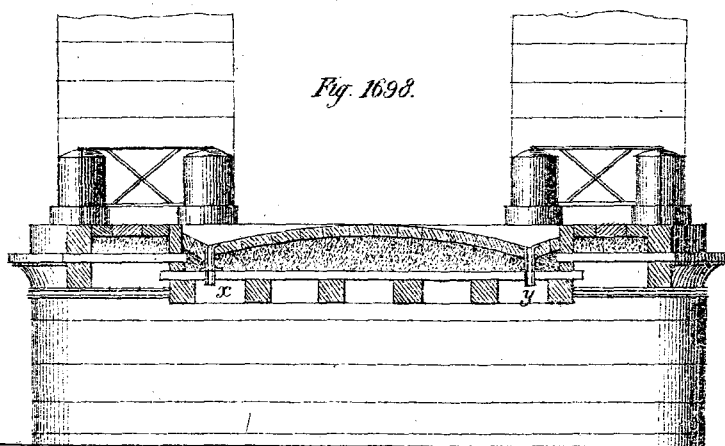


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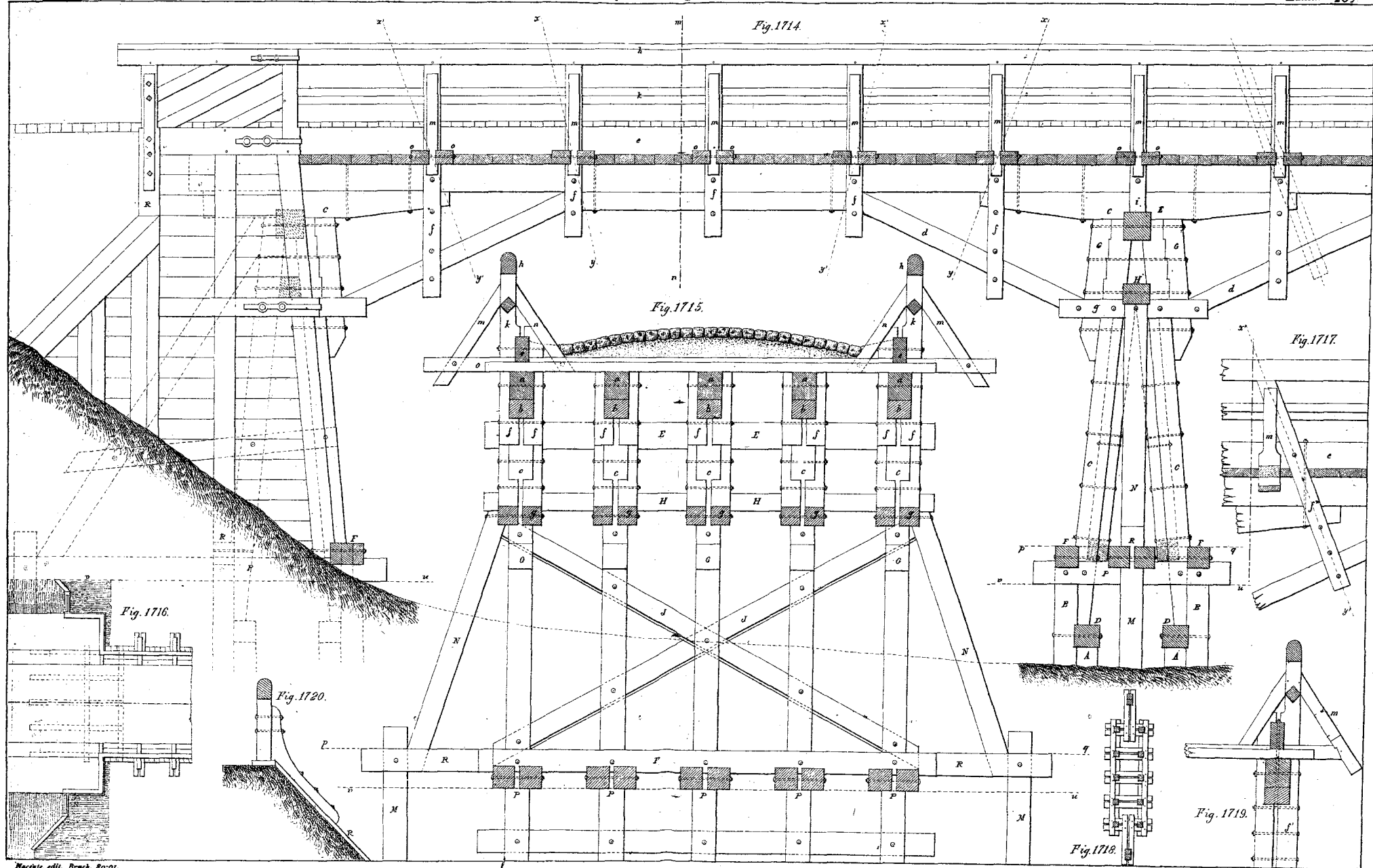


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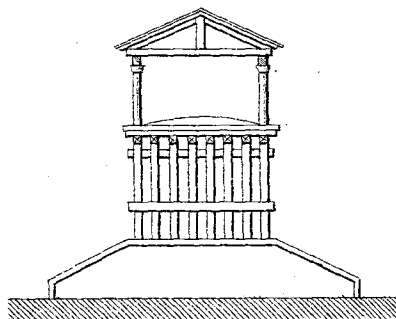


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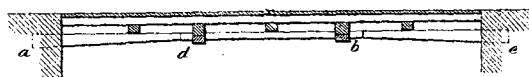


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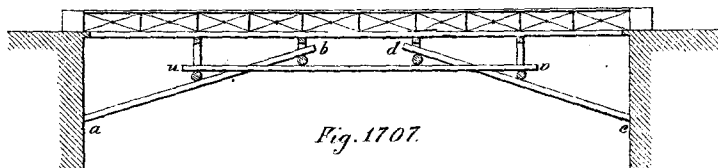


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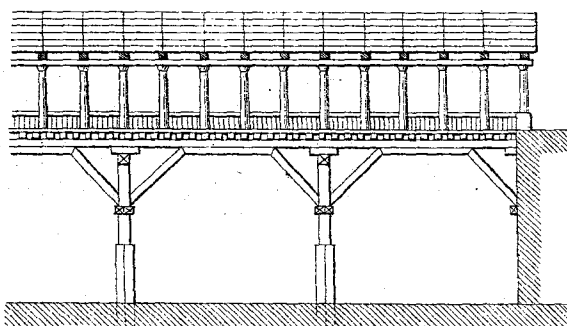


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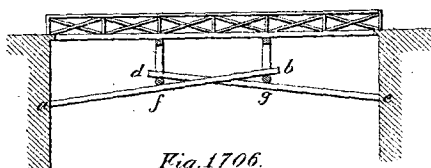


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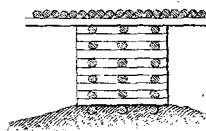


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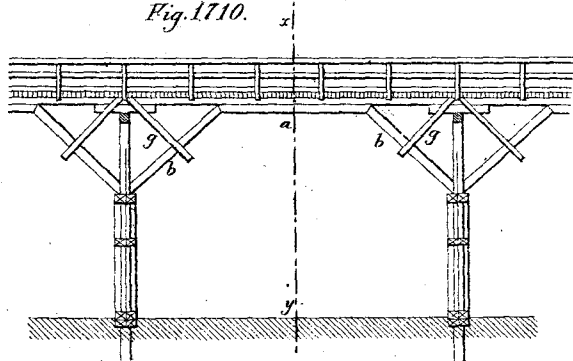


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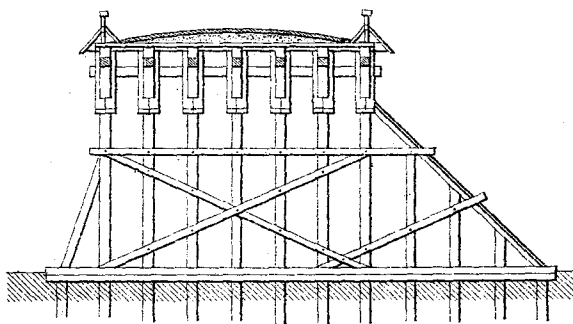


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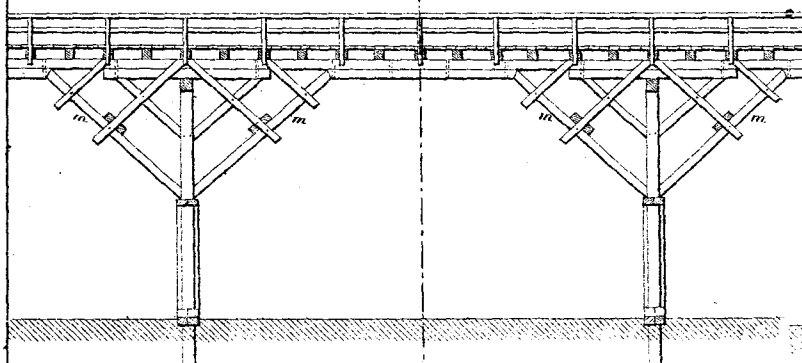
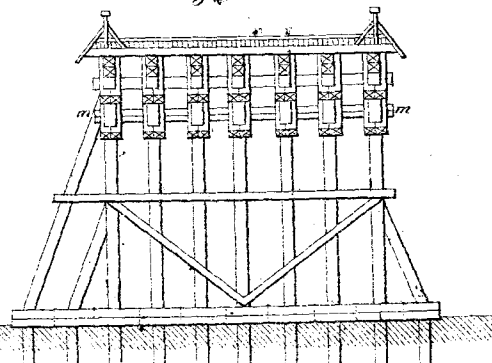


Fig. 1713.



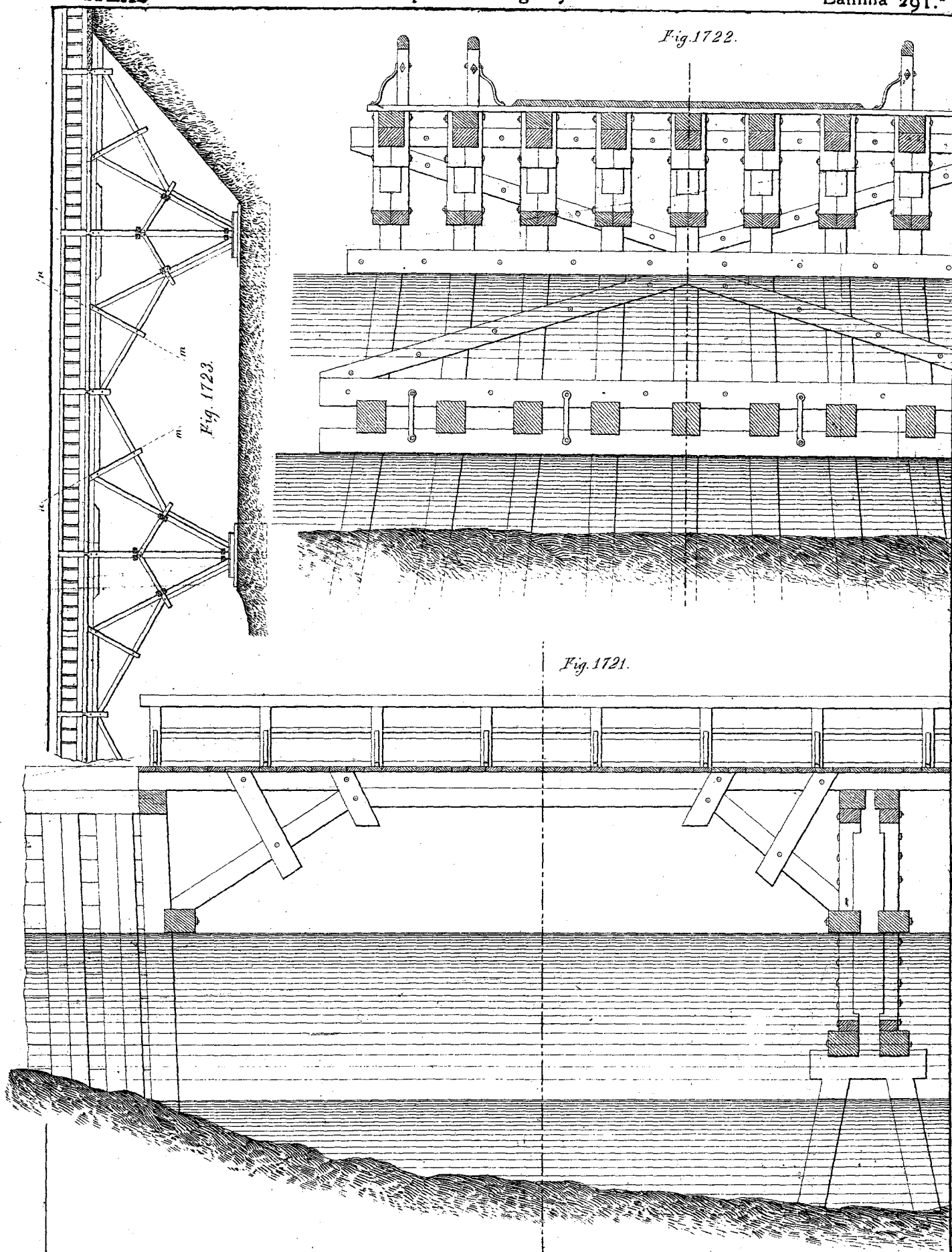


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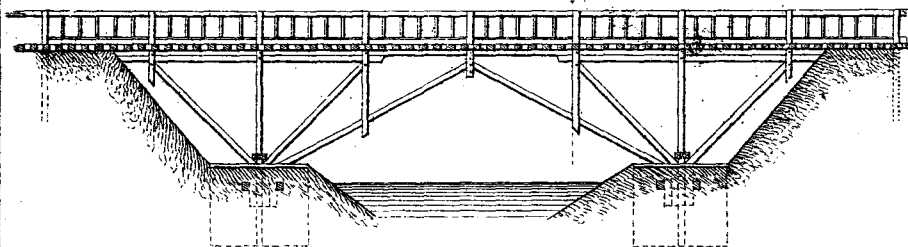


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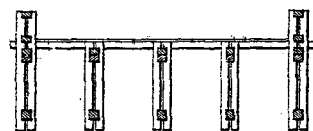


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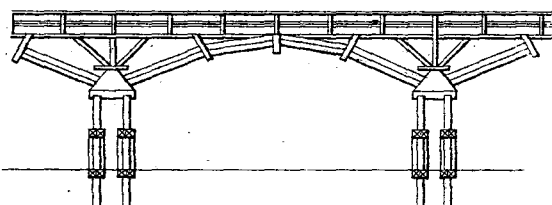


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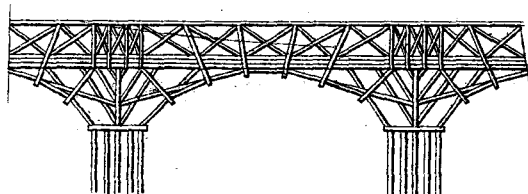


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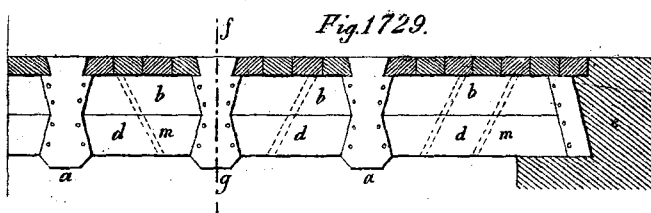


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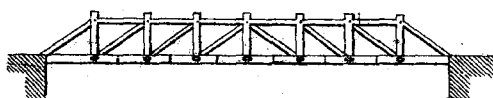


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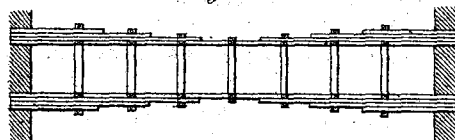


Fig. 1732.



Fig. 1733.

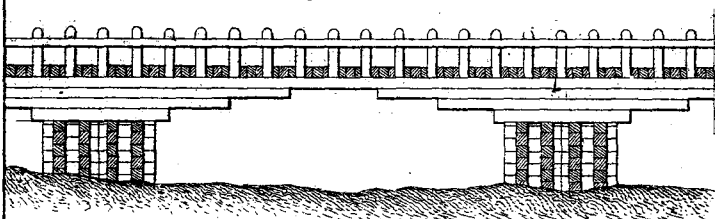


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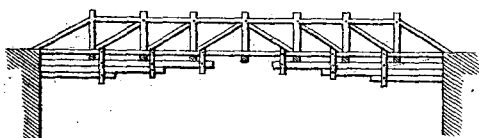


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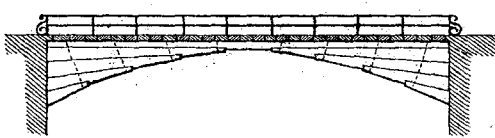


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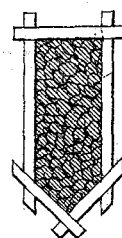


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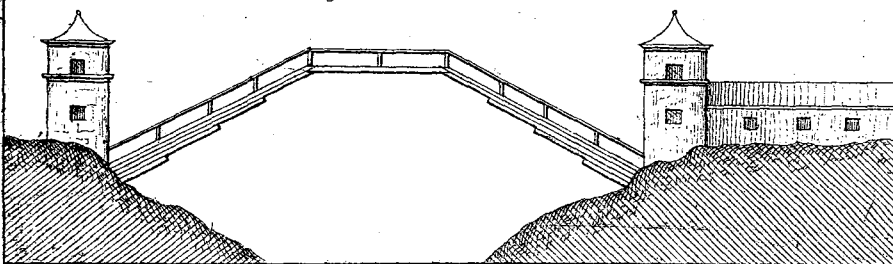


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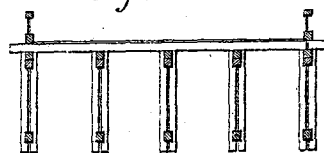


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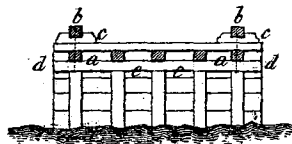
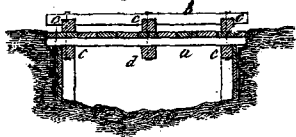


Fig. 1739.

Fig. 1740.

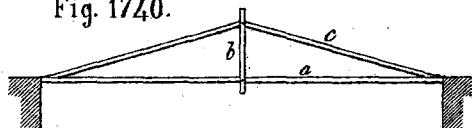


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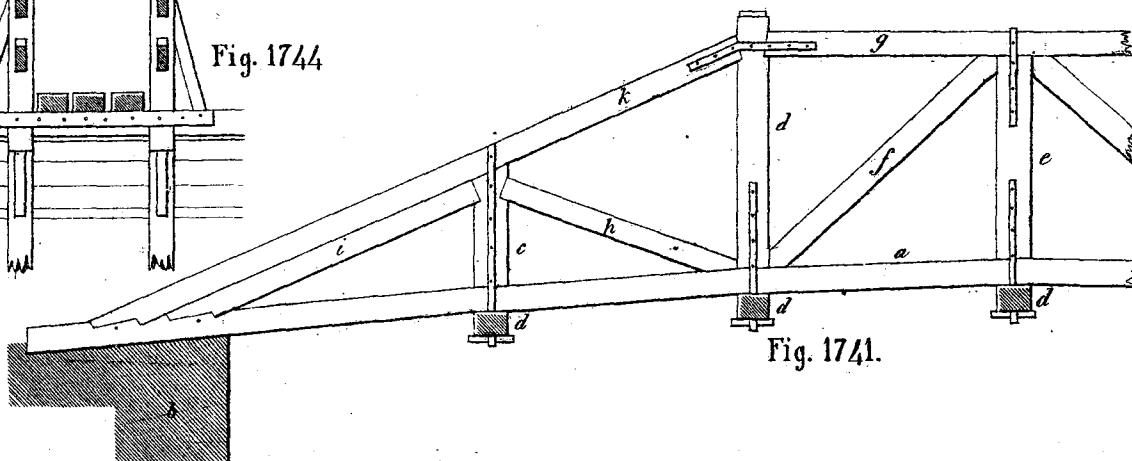
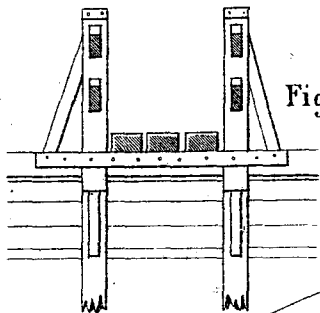


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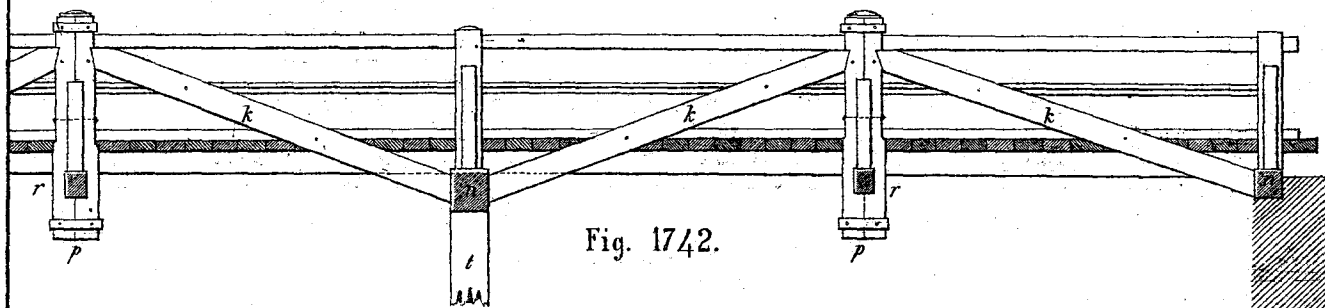


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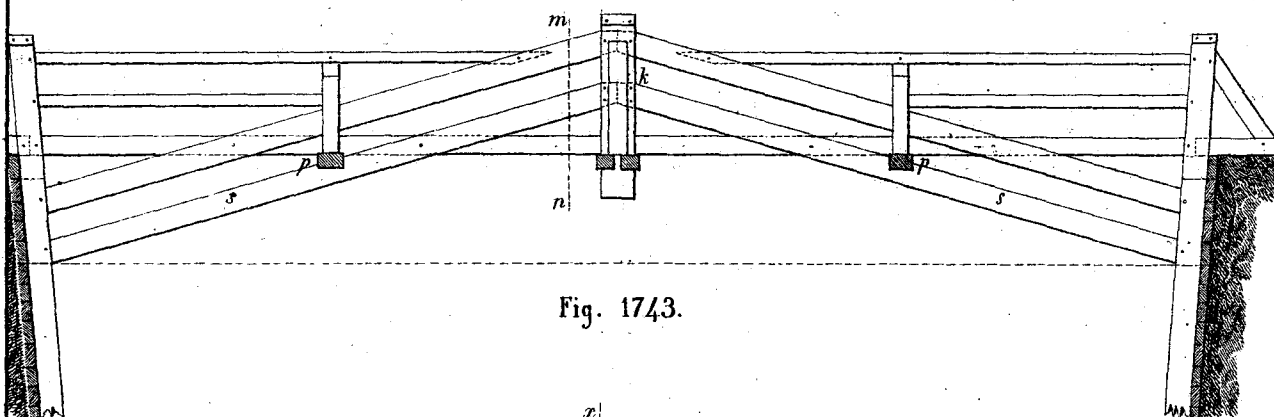


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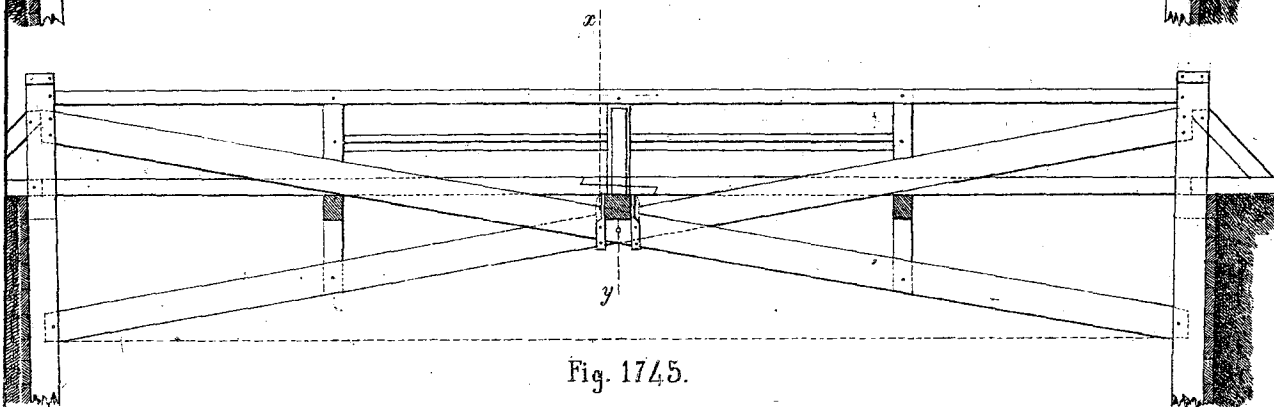


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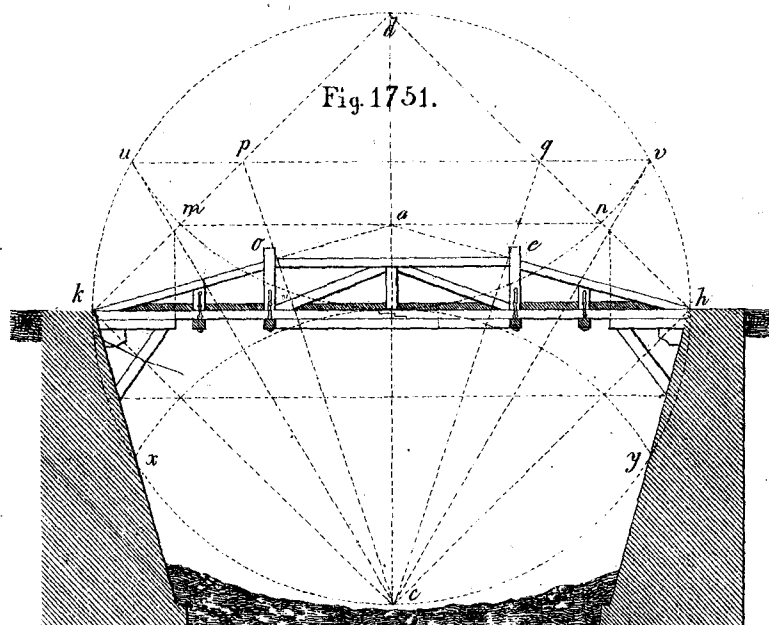


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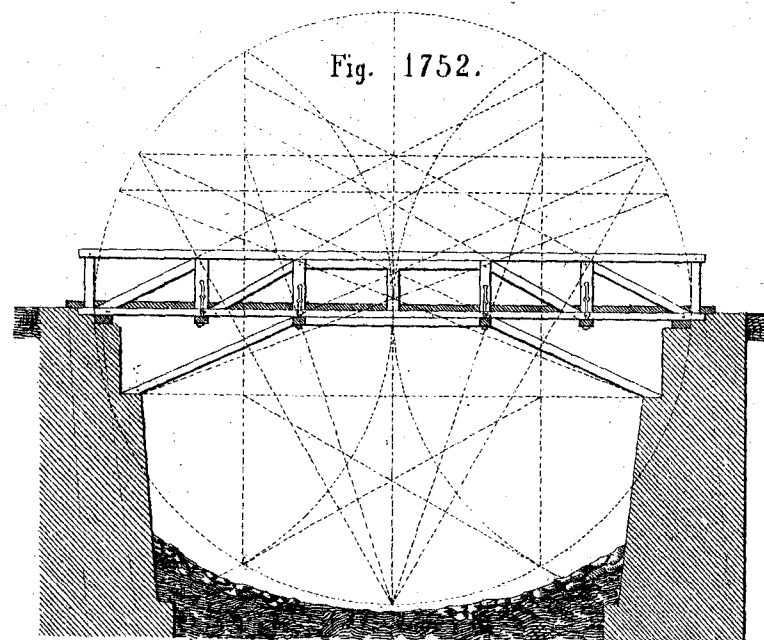


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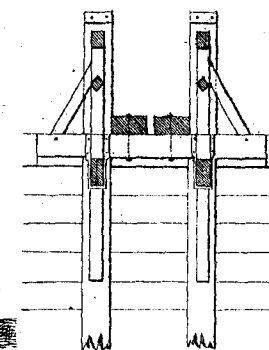


Fig. 1746

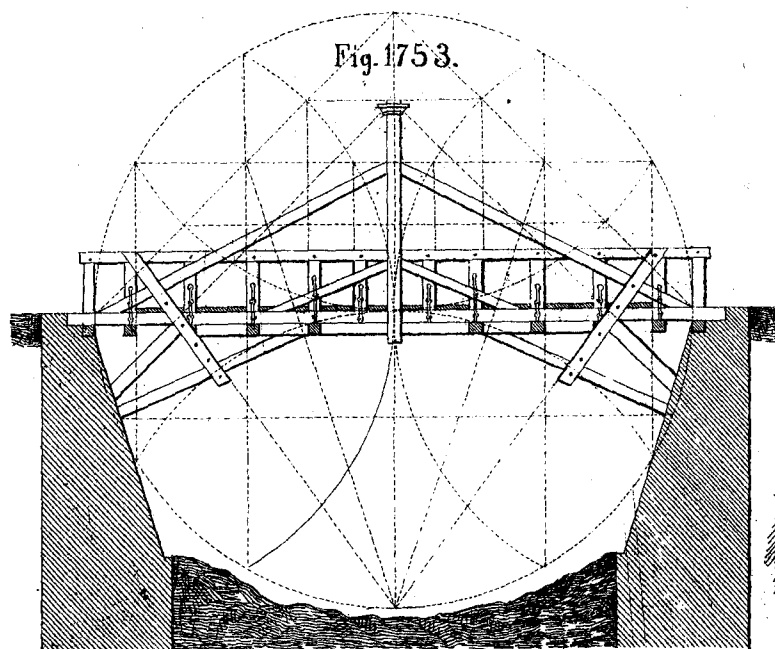


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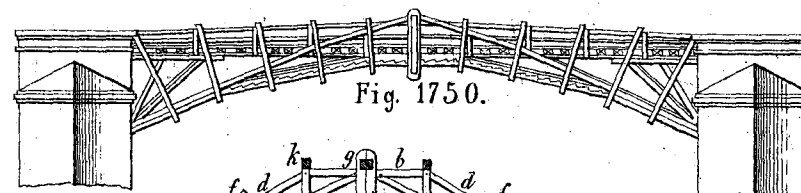


Fig. 1750.

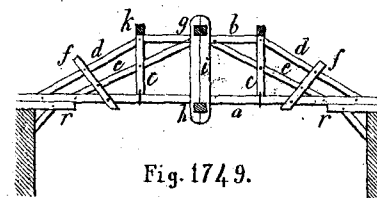


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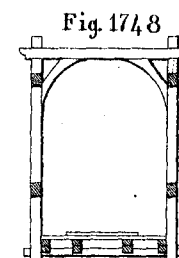


Fig. 1748

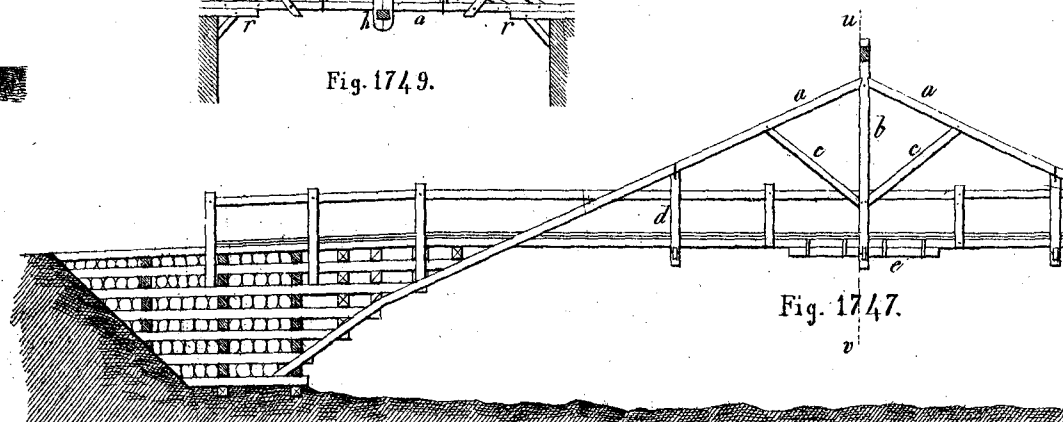
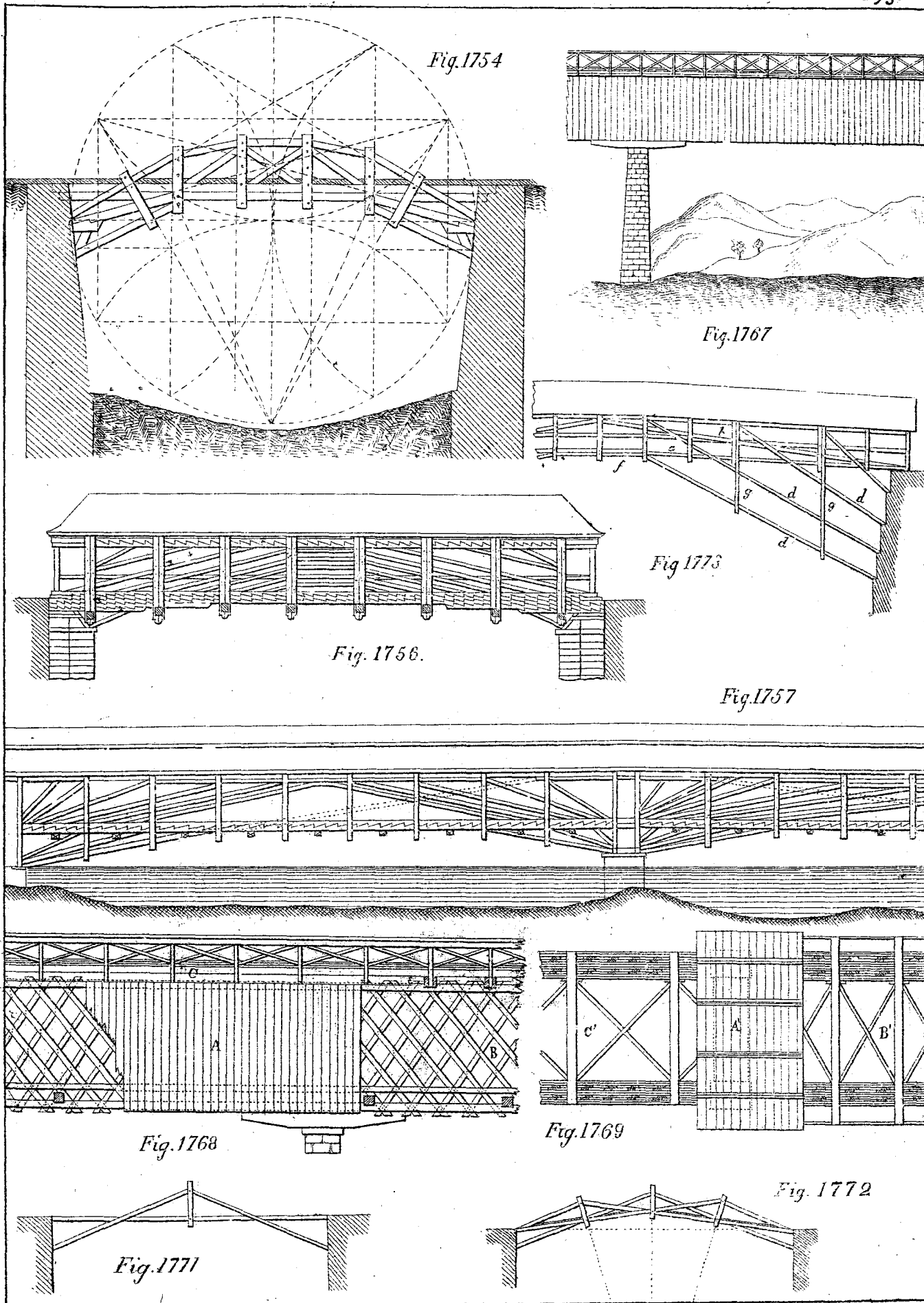
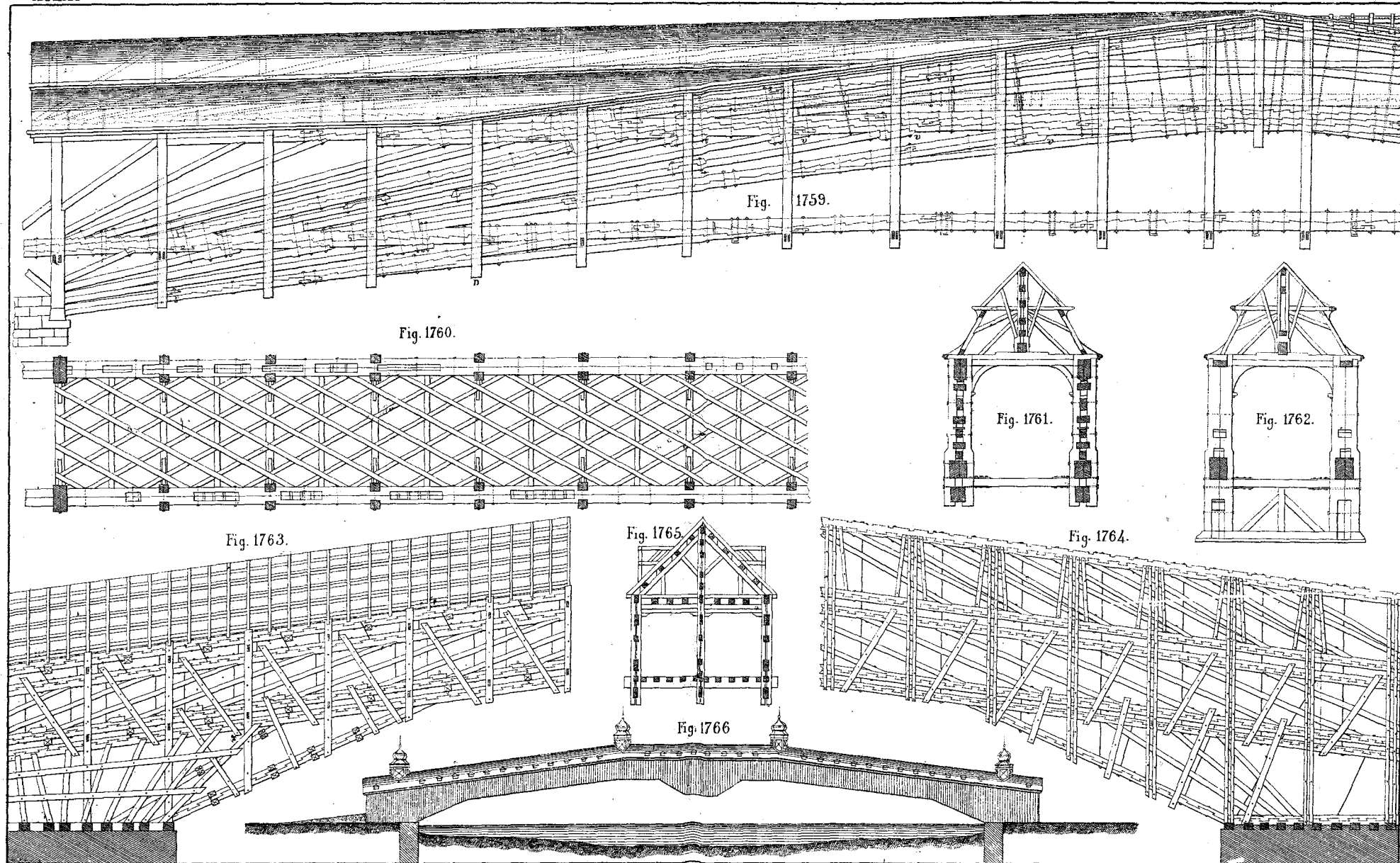


Fig. 1747.





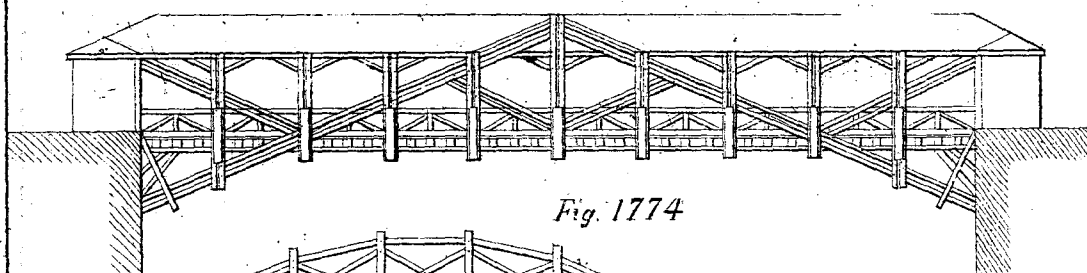


Fig. 1774

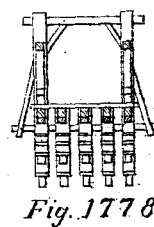


Fig. 1778

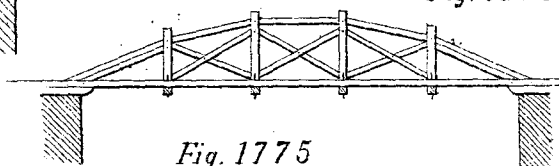


Fig. 1775

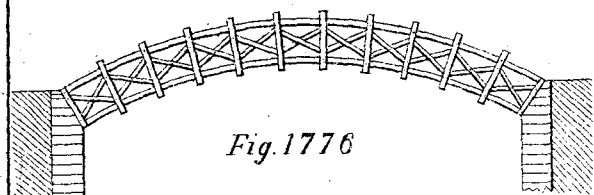


Fig. 1776

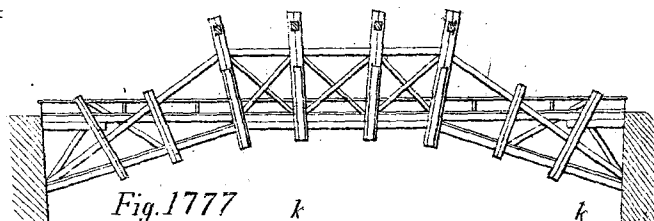


Fig. 1777

Fig. 1780

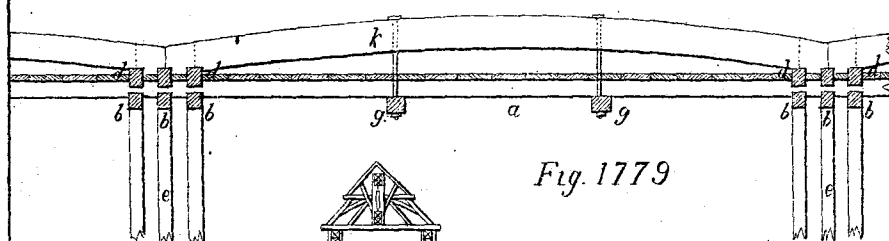
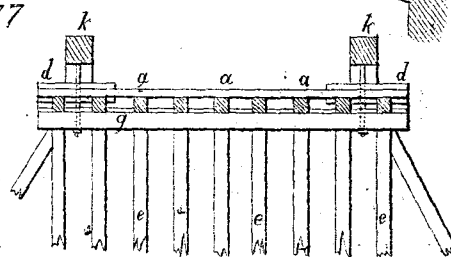


Fig. 1779

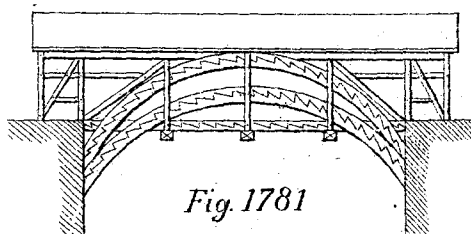


Fig. 1781

Fig. 1758

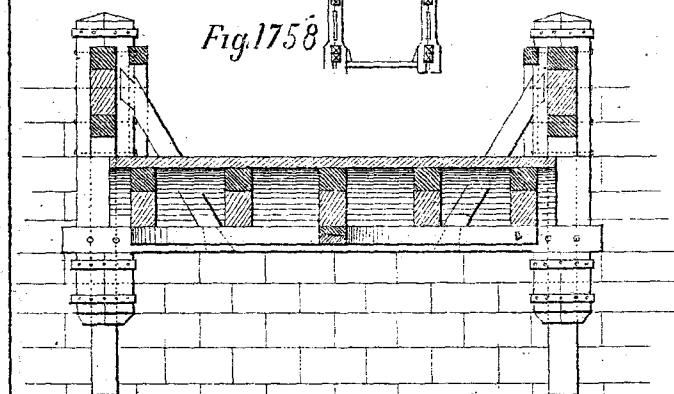


Fig. 1787

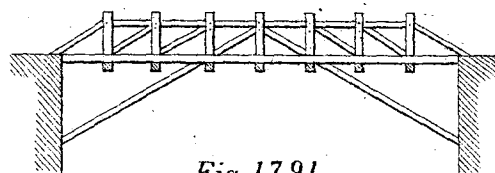


Fig. 1791

Fig. 1794

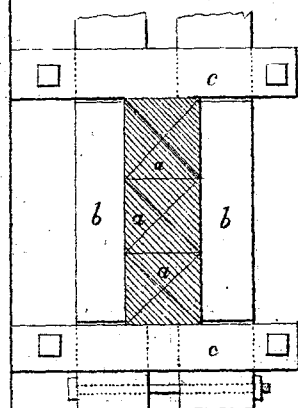
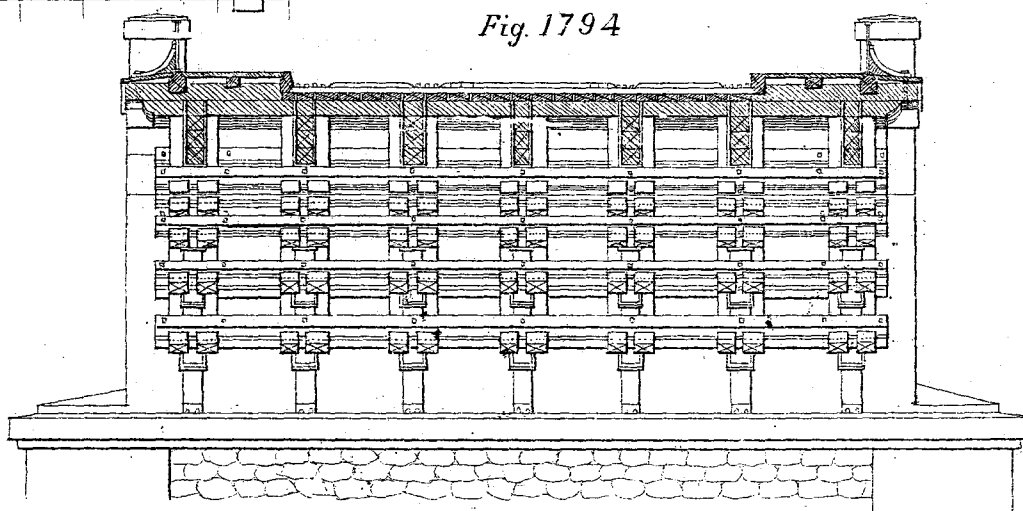
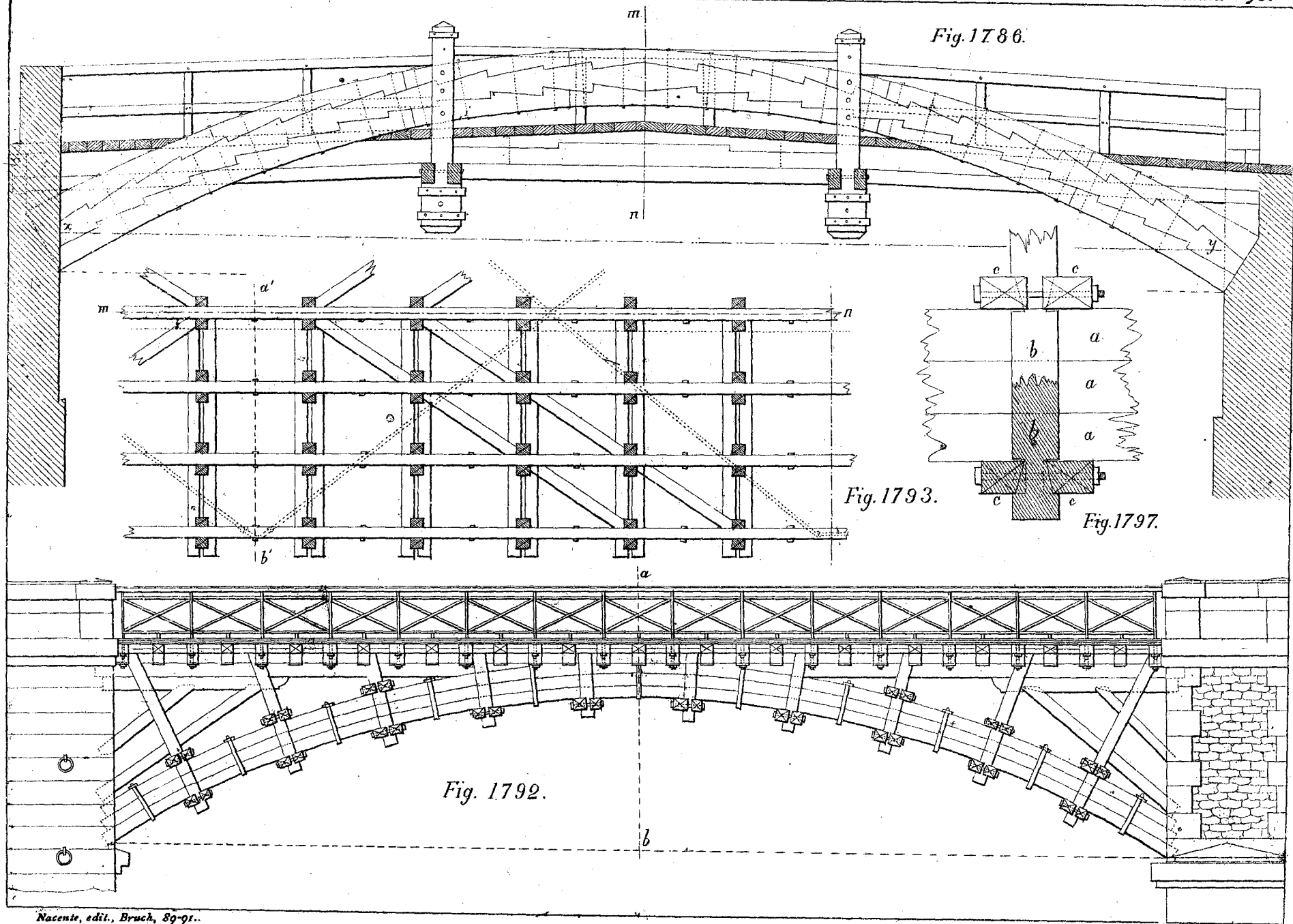


Fig. 1796



Fig. 1795



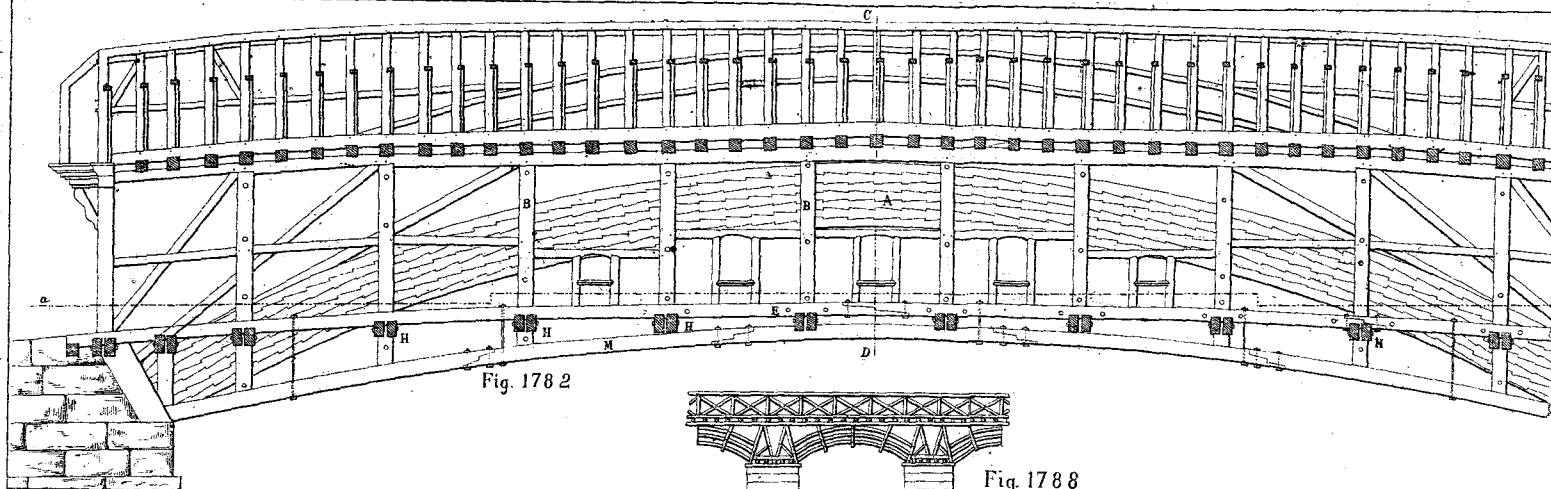


Fig. 1782

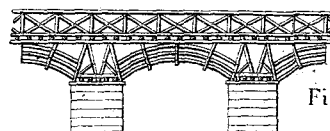


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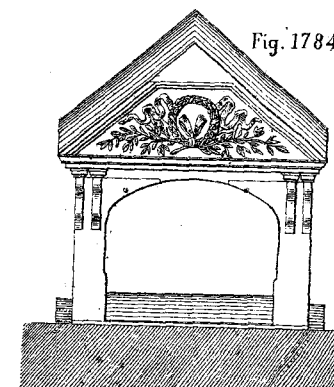


Fig. 1784

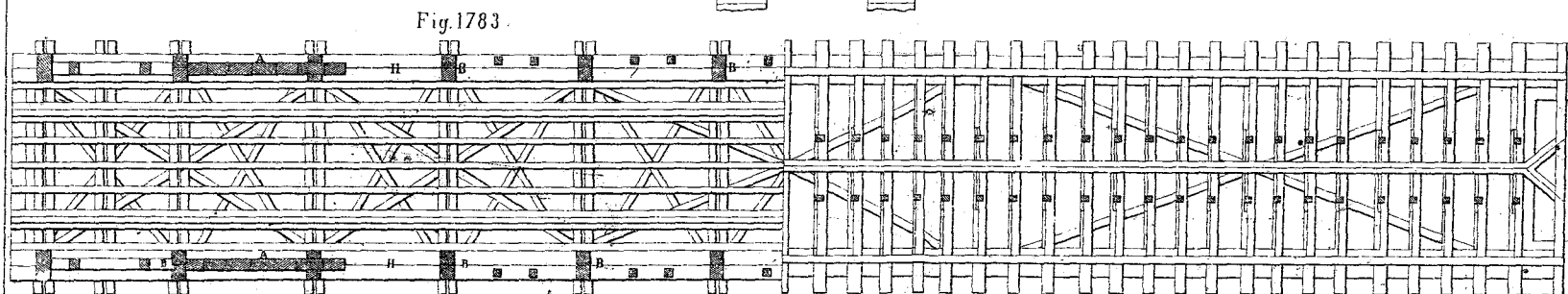


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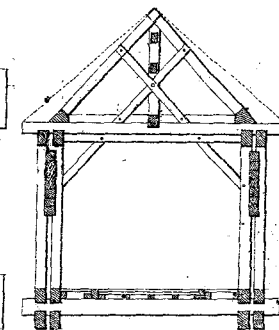


Fig. 1785

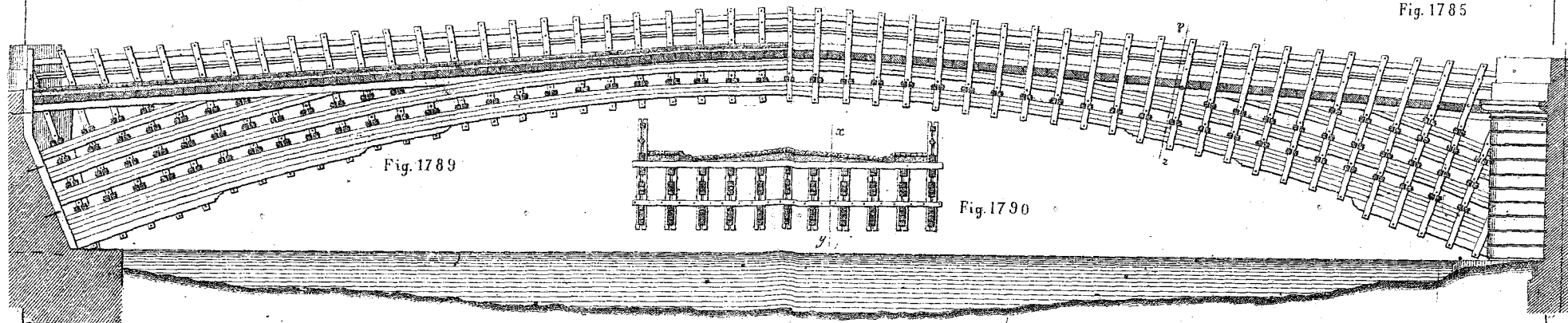


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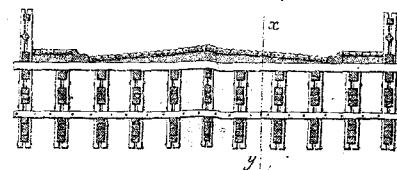
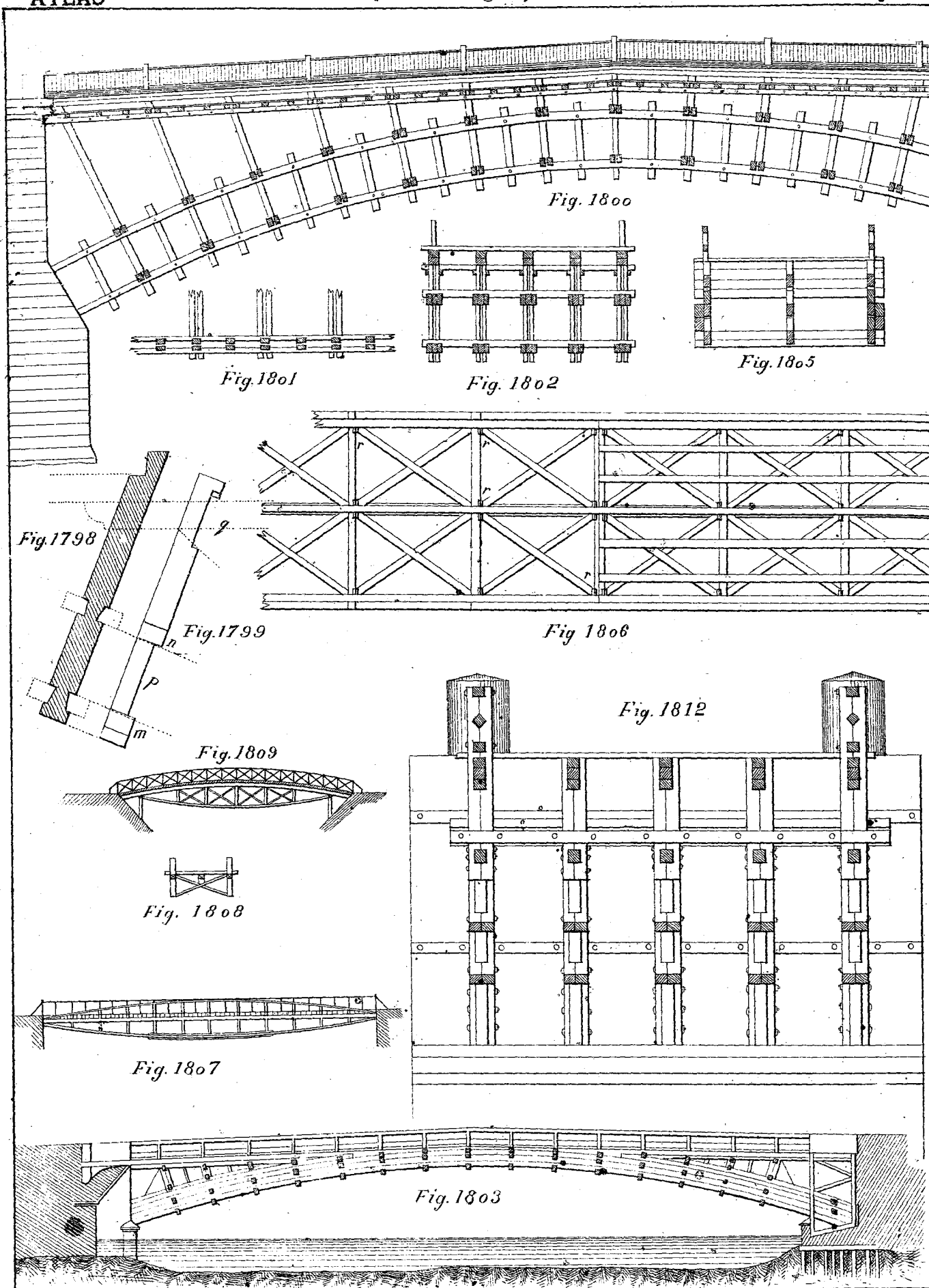


Fig. 1790



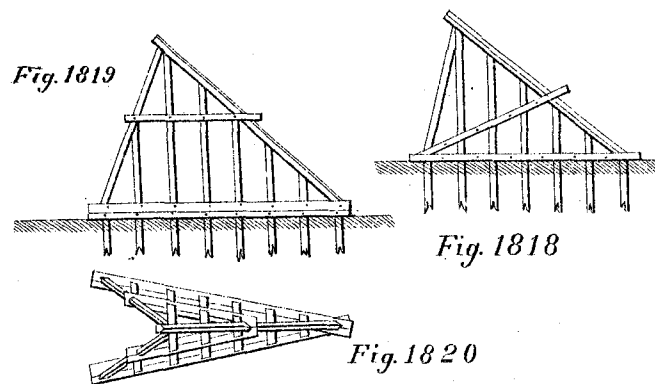
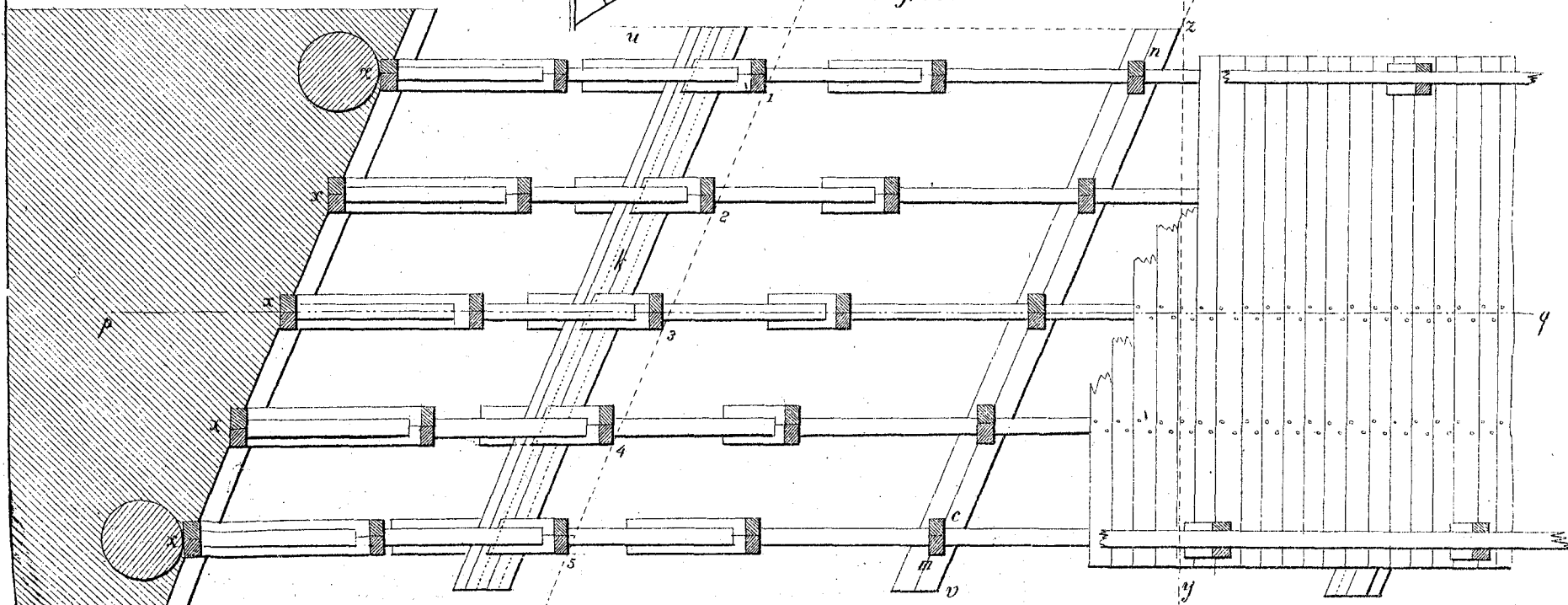


Fig. 1804

Fig. 1823

Fig. 1820

Fig. 1811



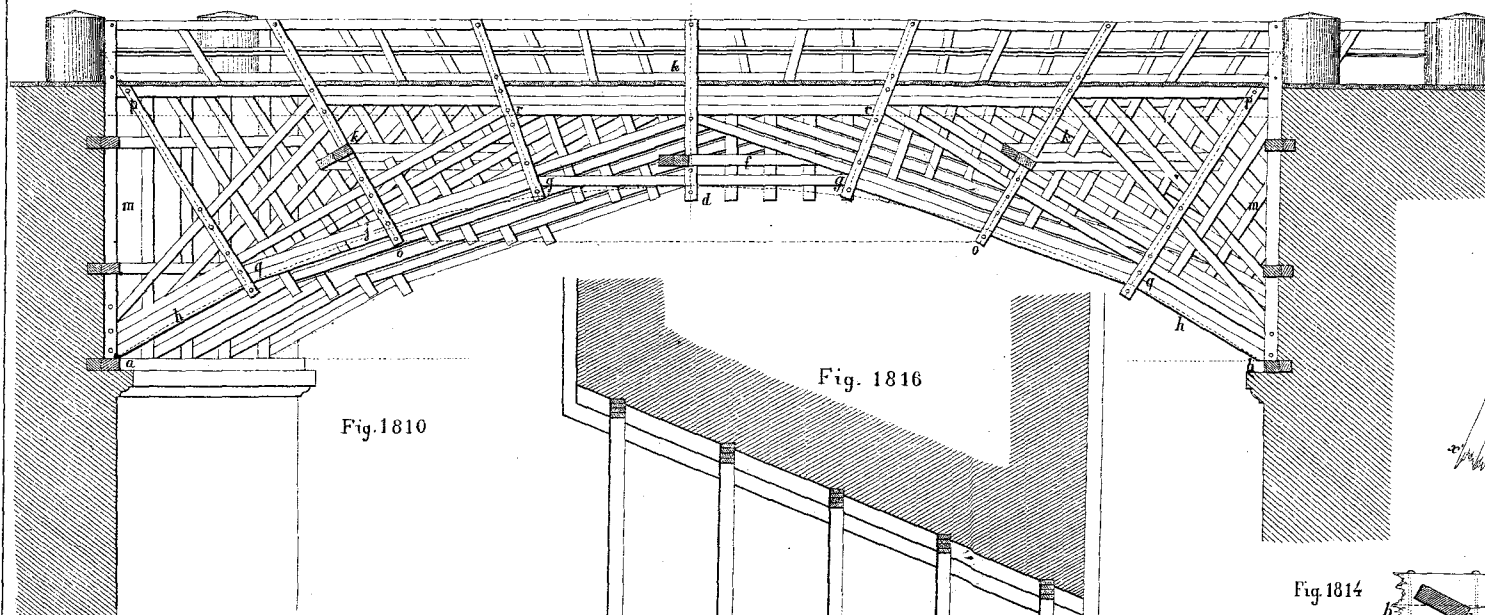


Fig. 1810

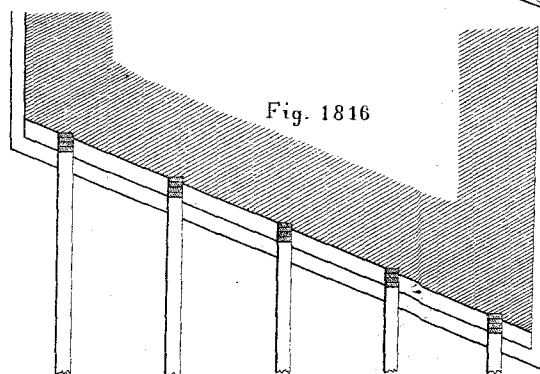


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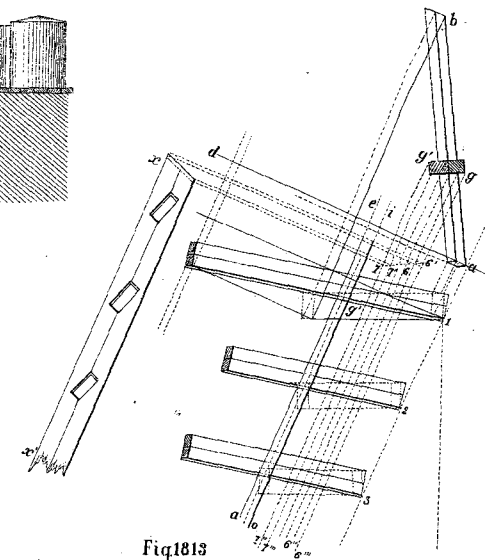


Fig. 1813

Fig. 1814

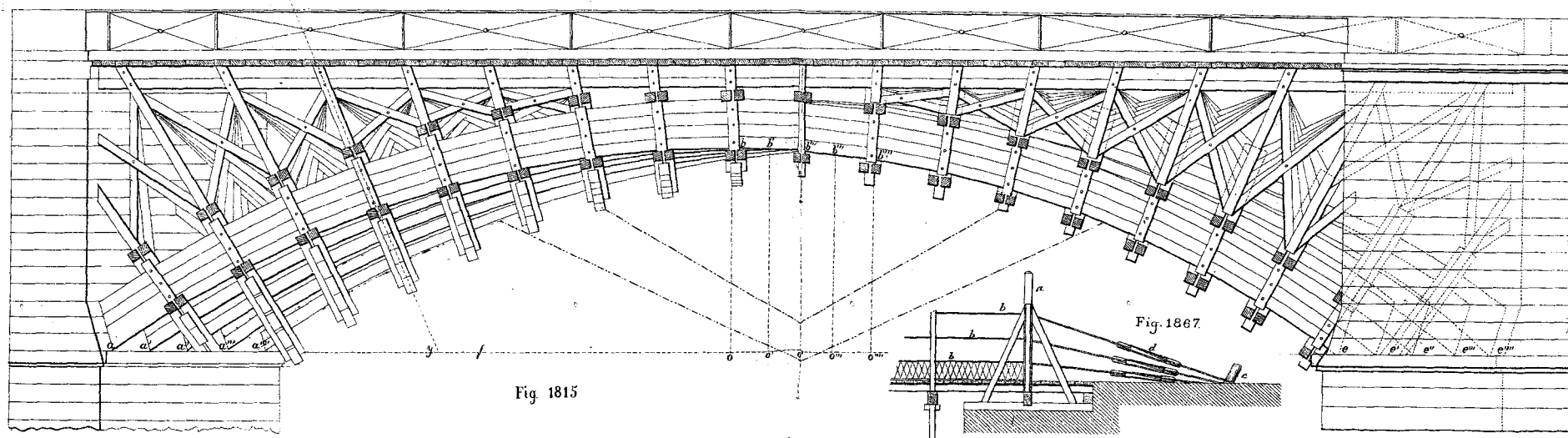


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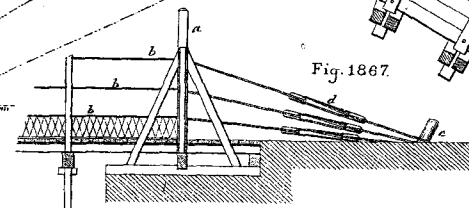


Fig. 1867

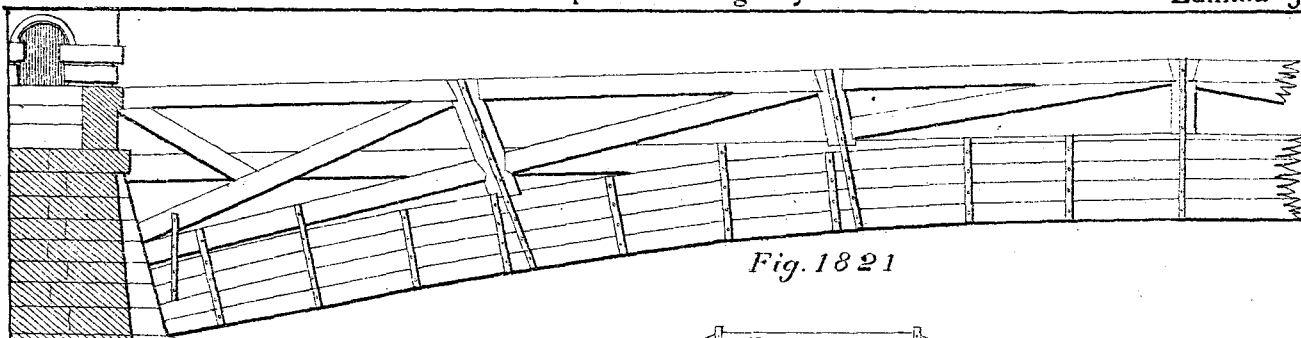


Fig. 1821

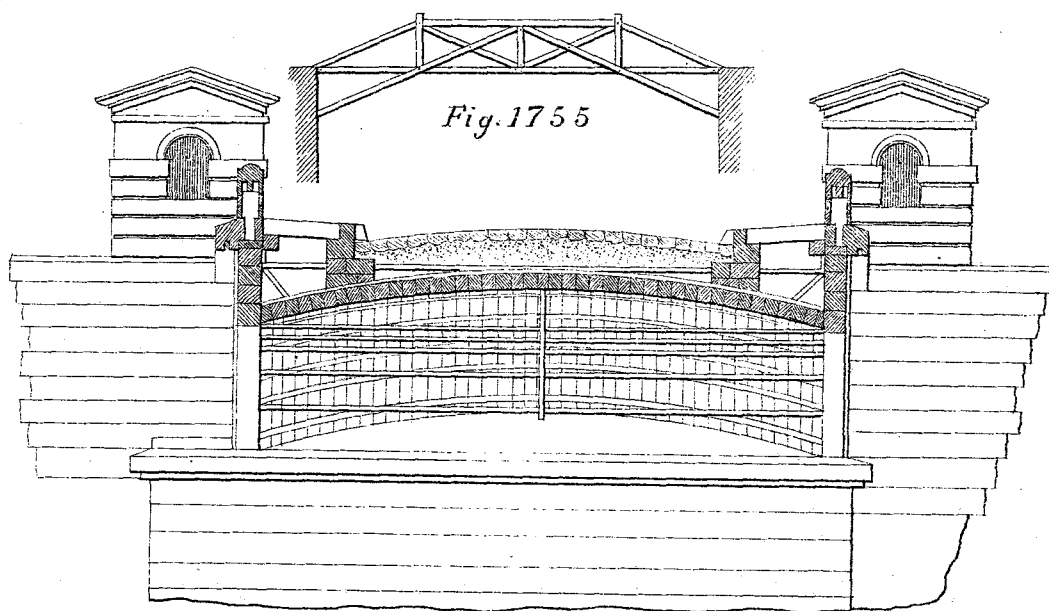


Fig. 1755

Fig. 1822

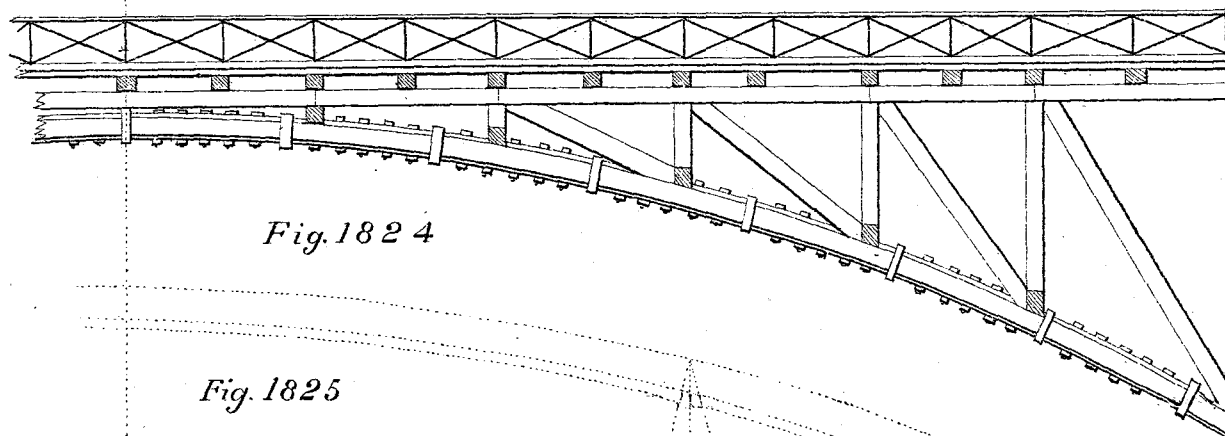


Fig. 1824

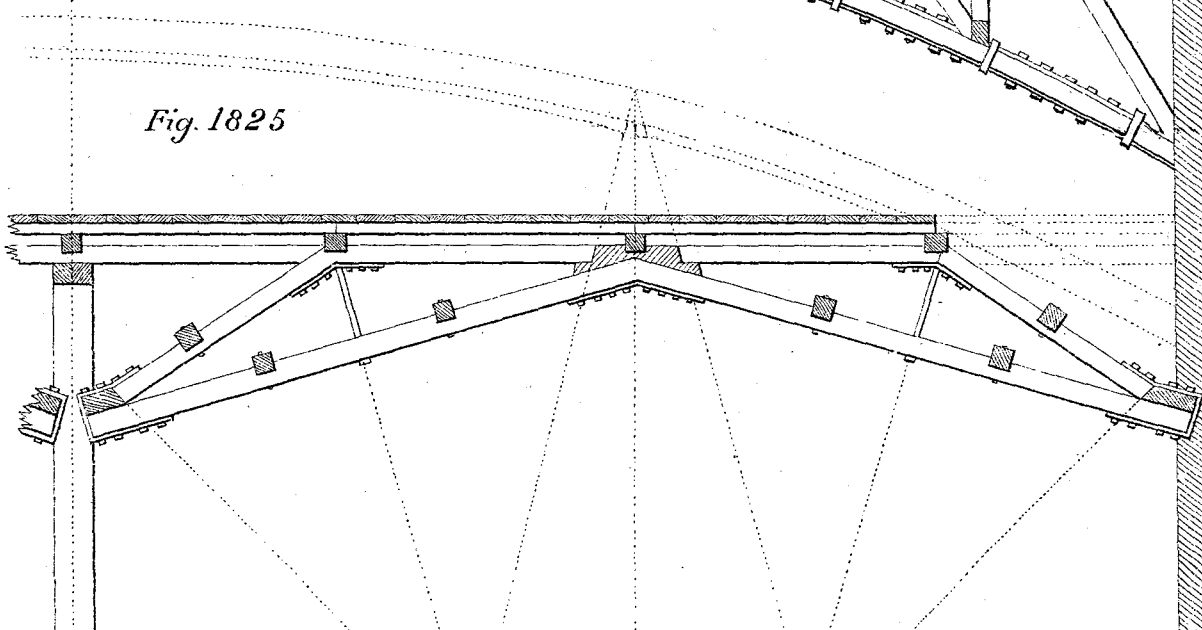
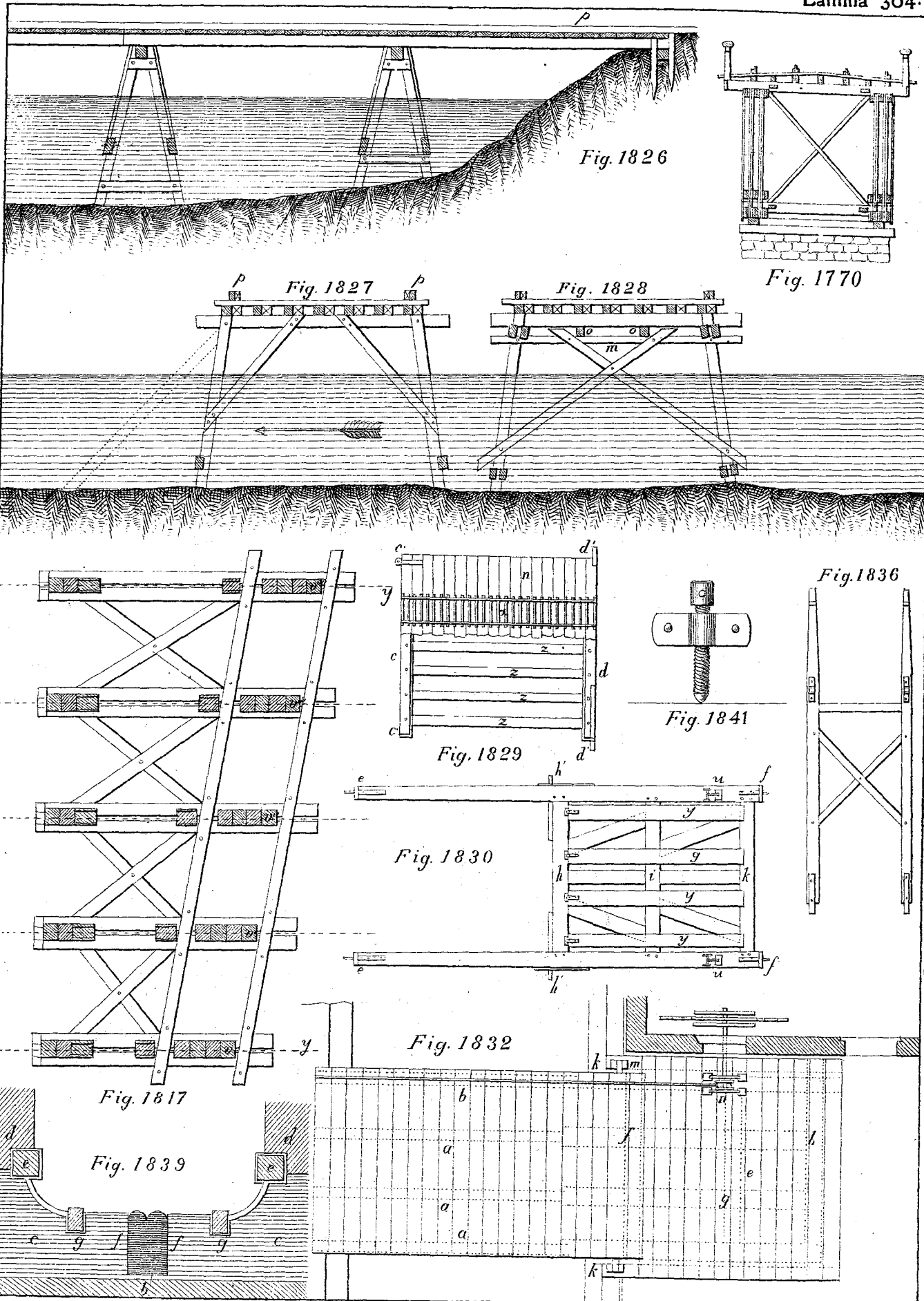
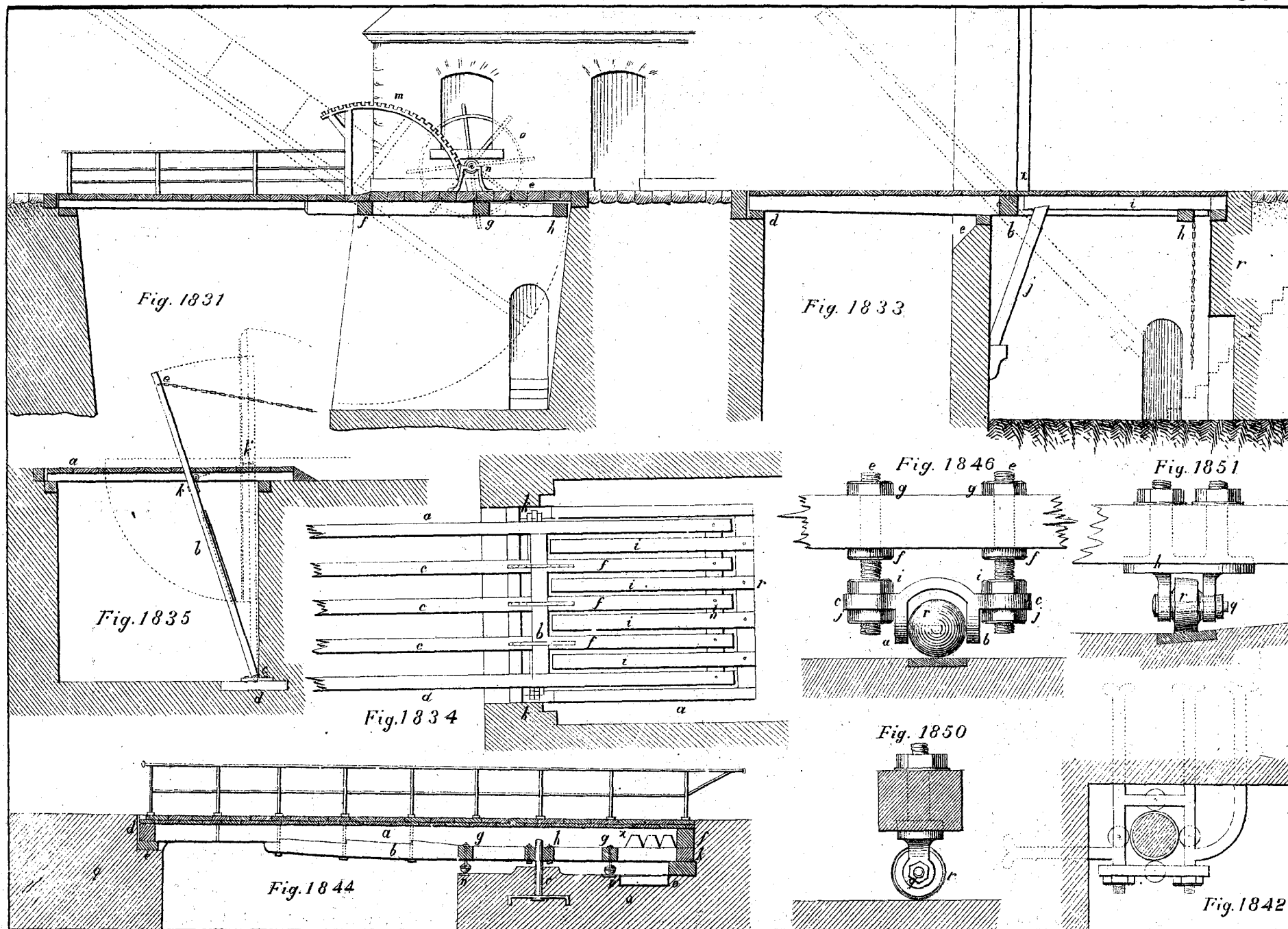
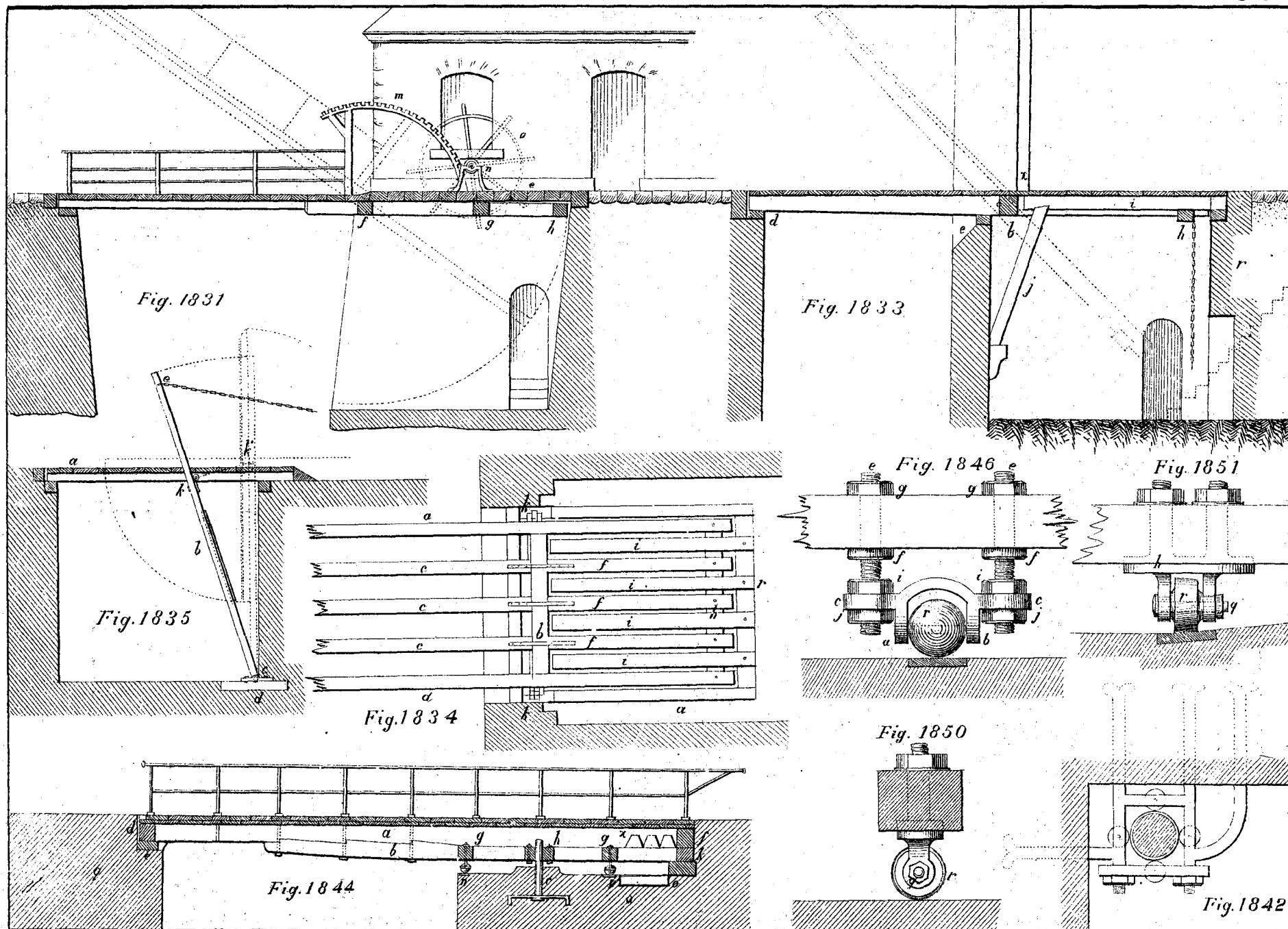
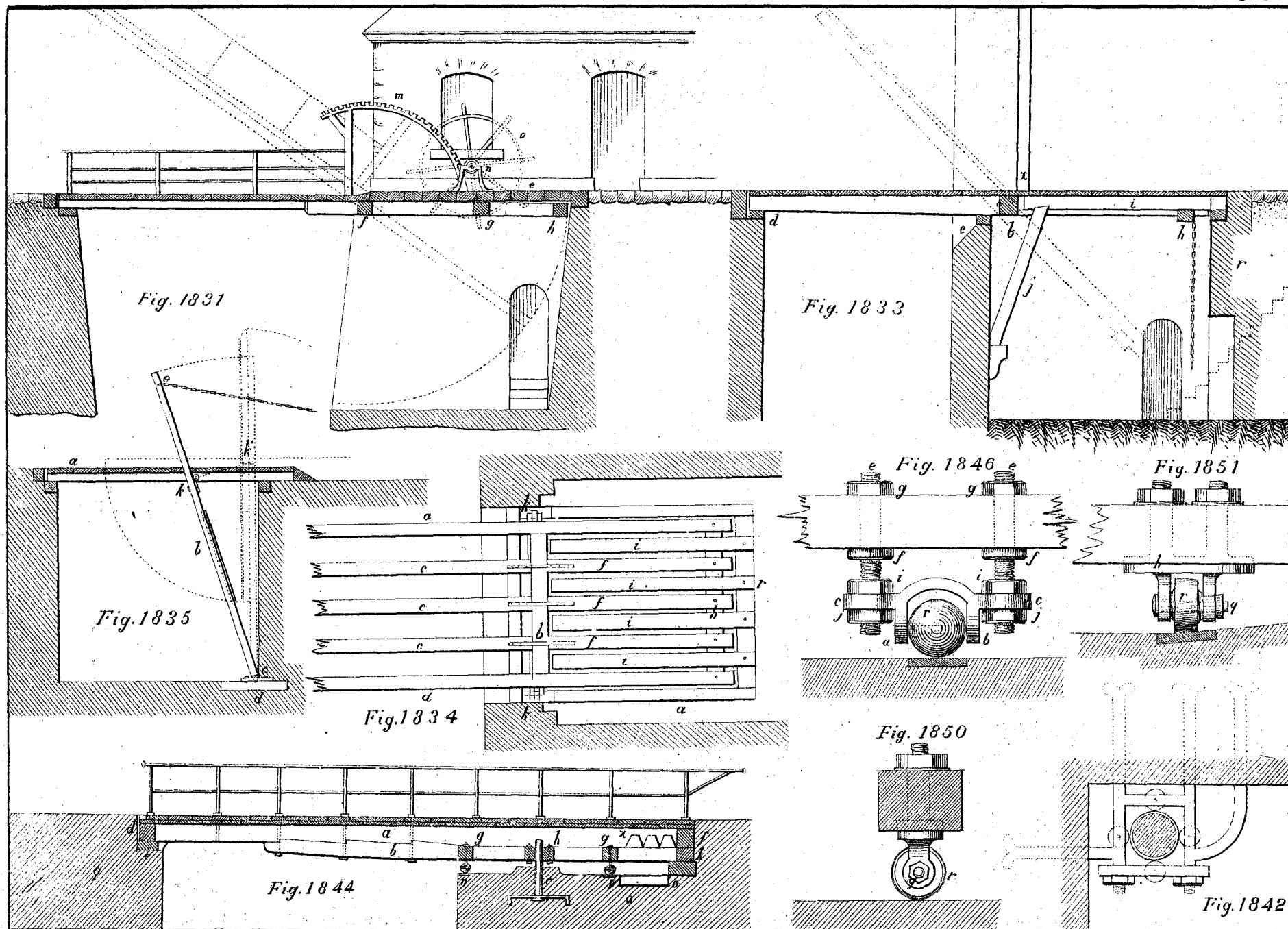
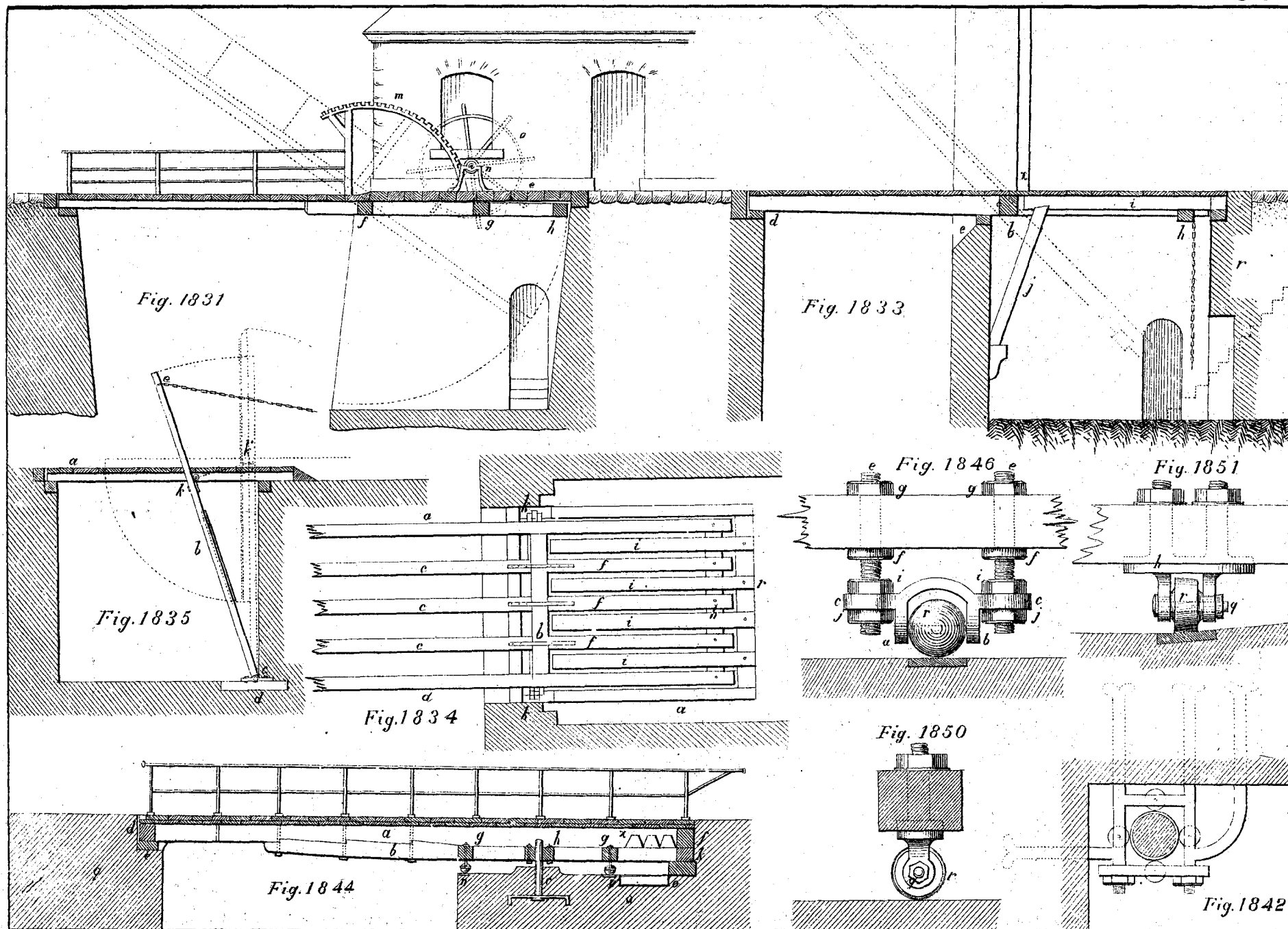
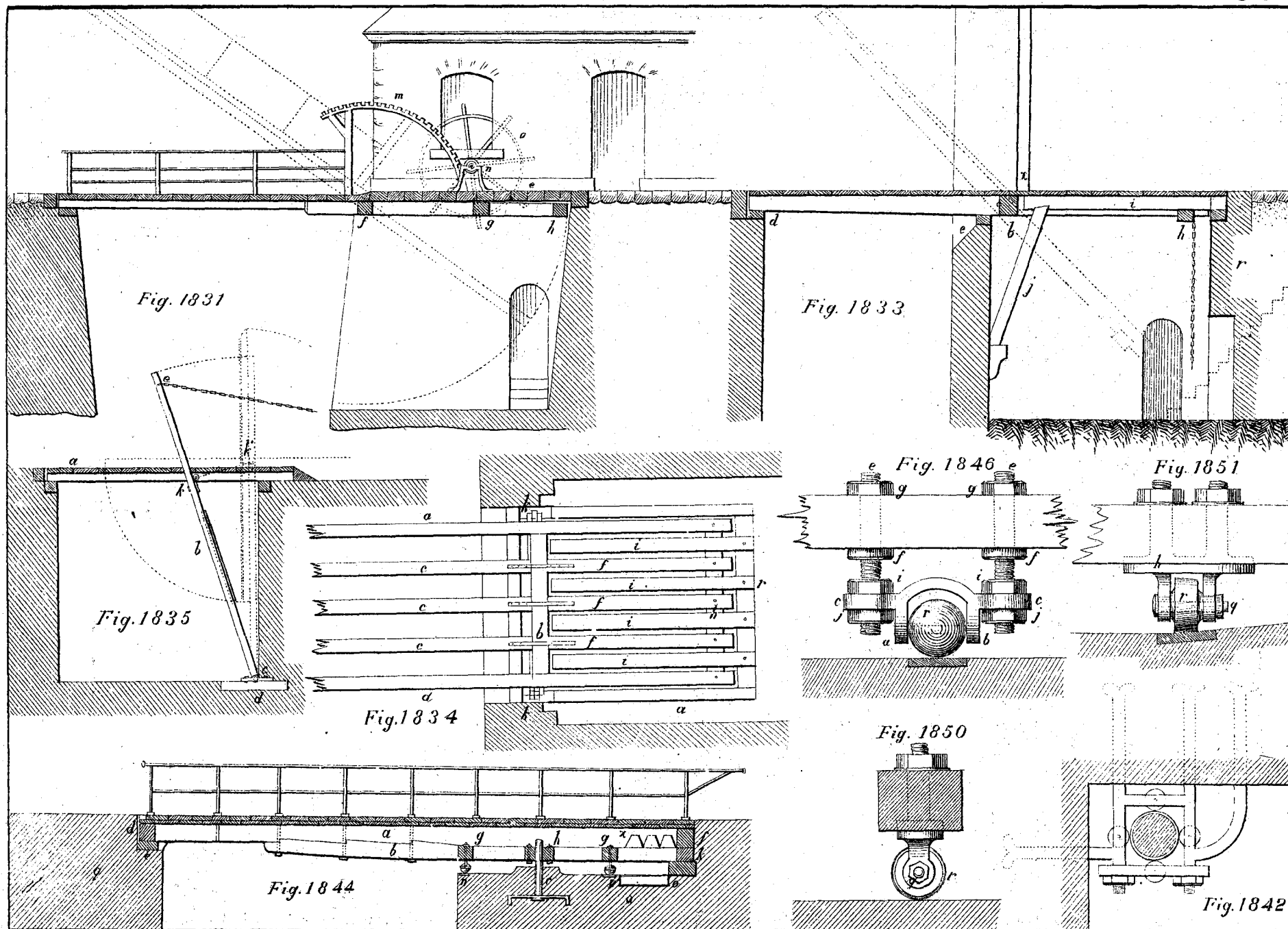
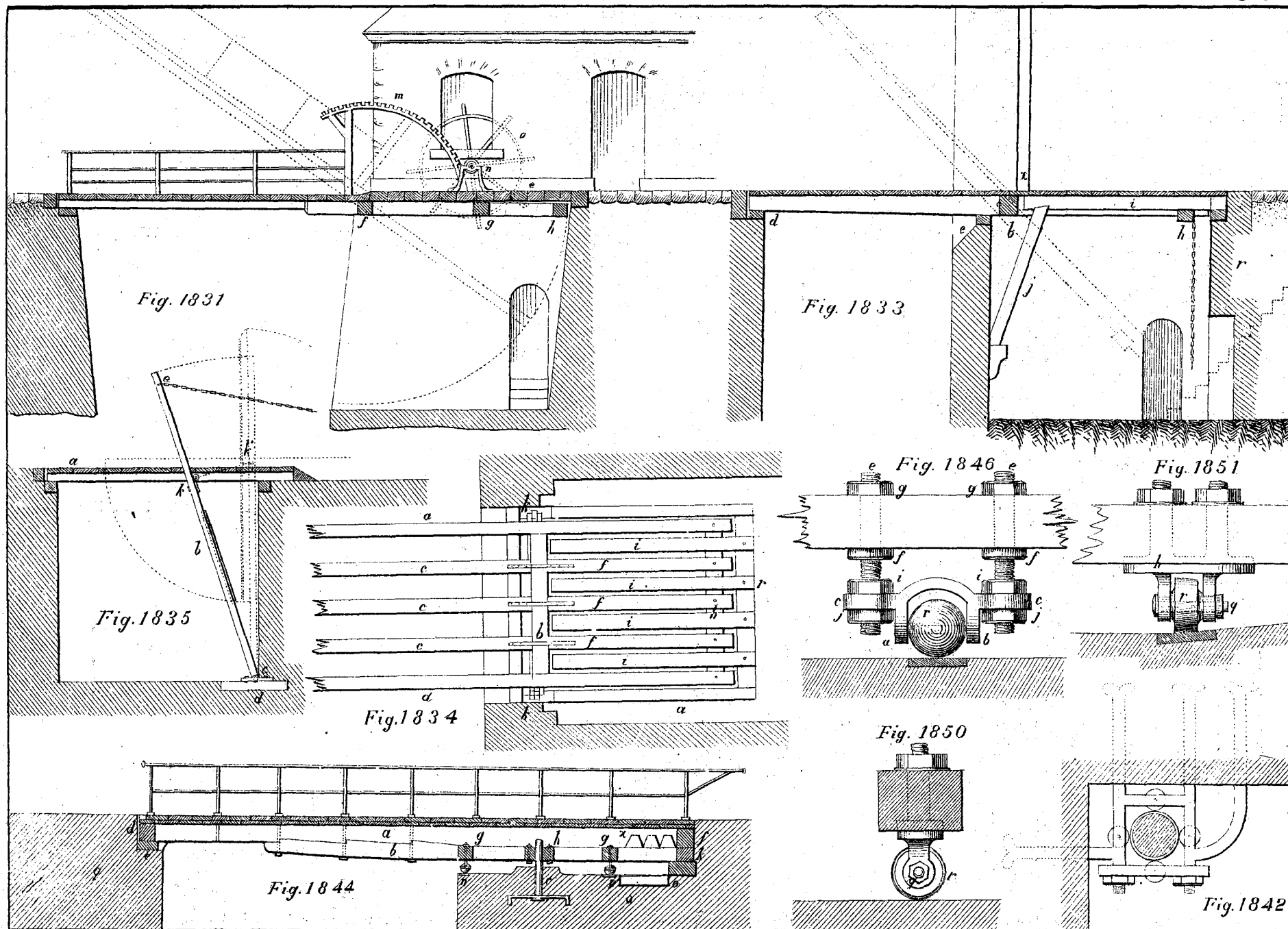
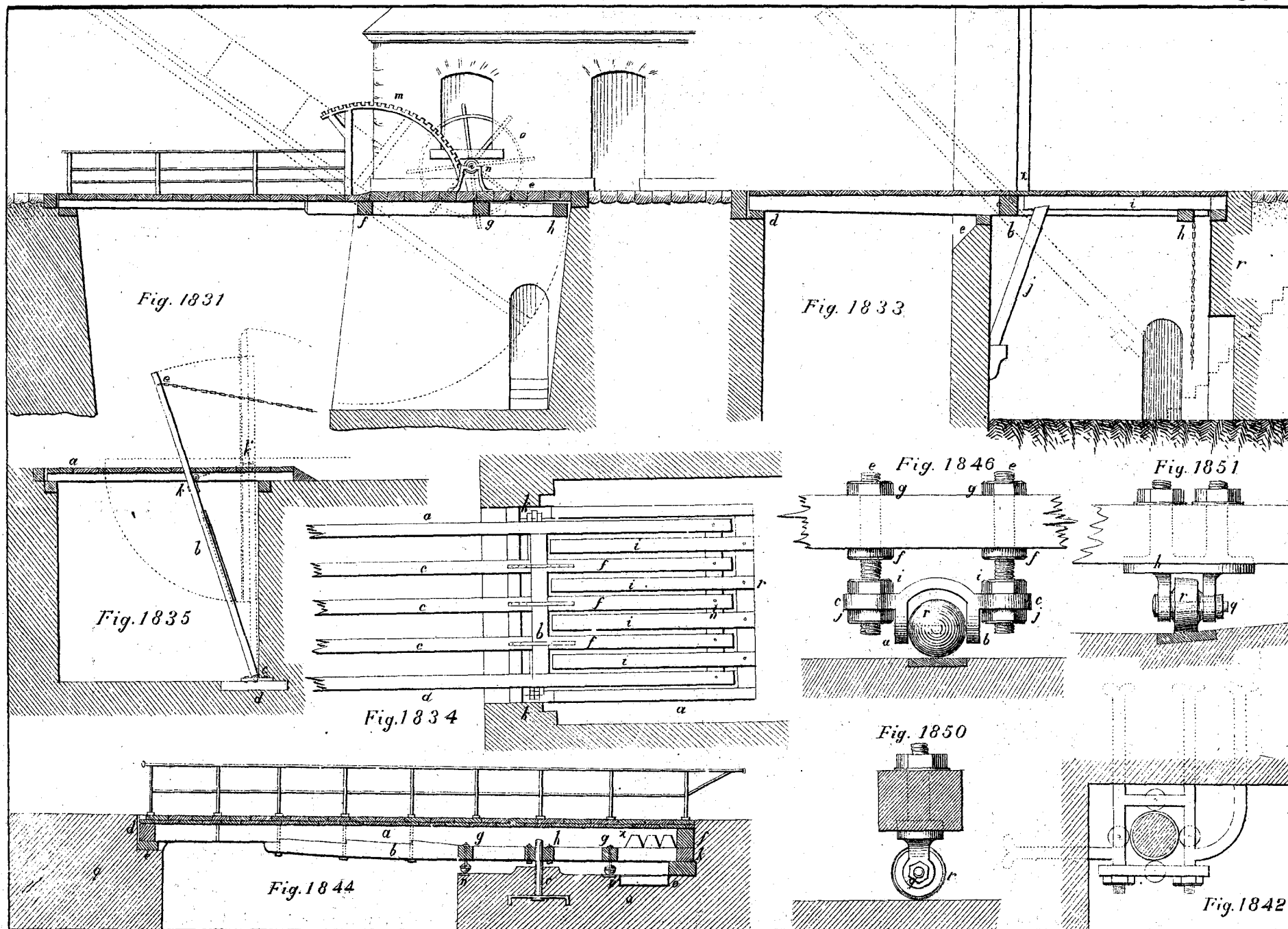
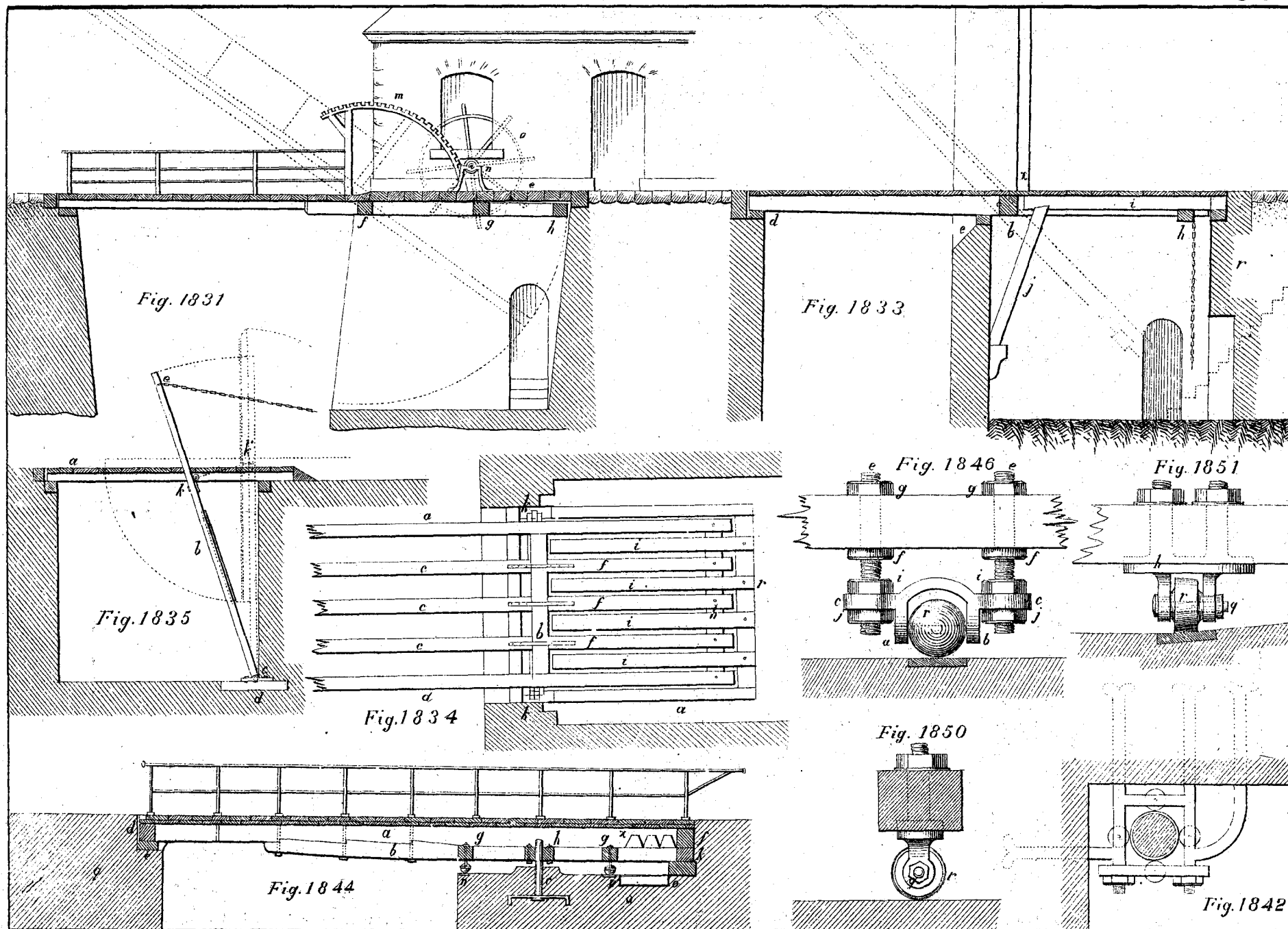
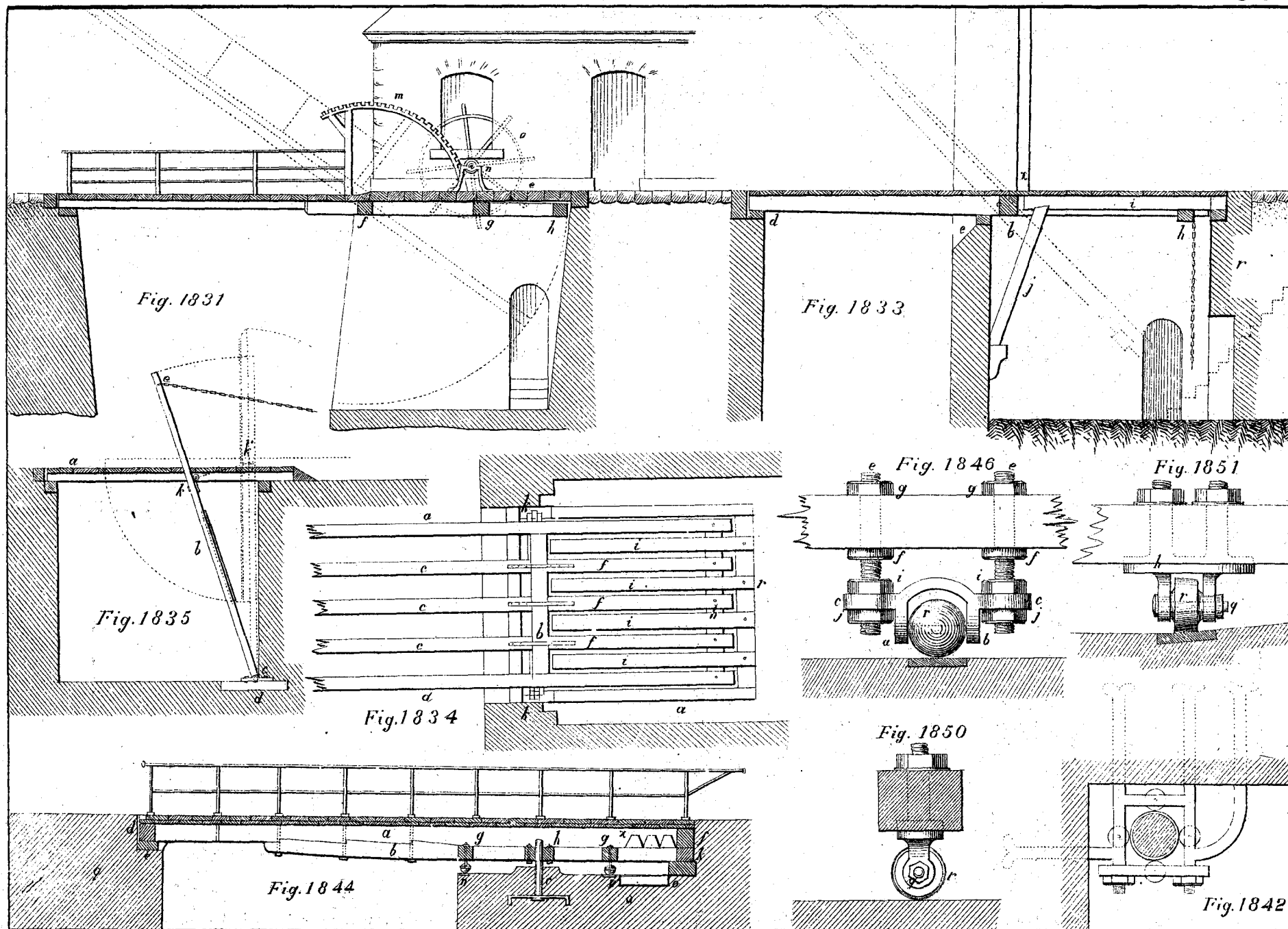
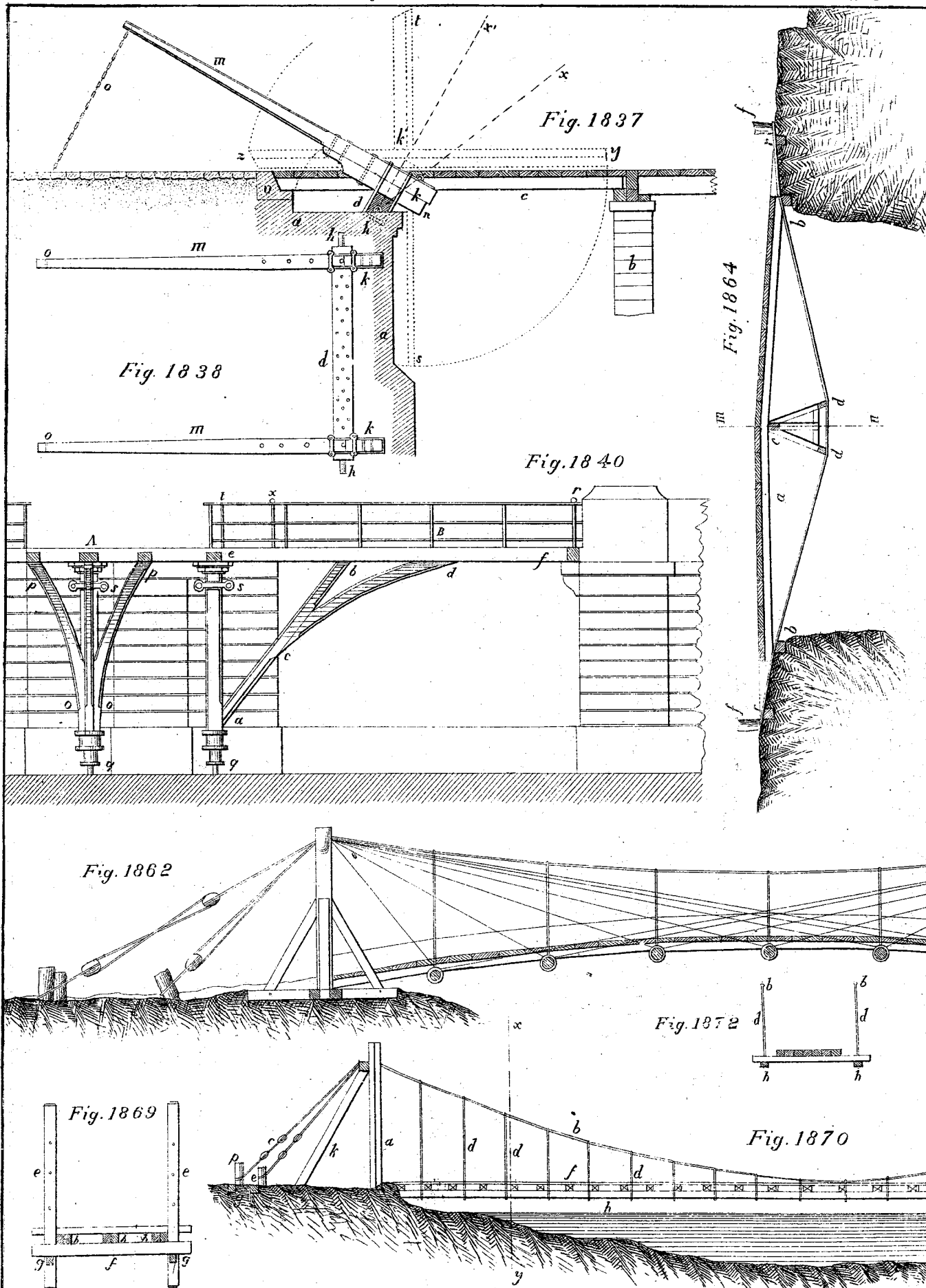
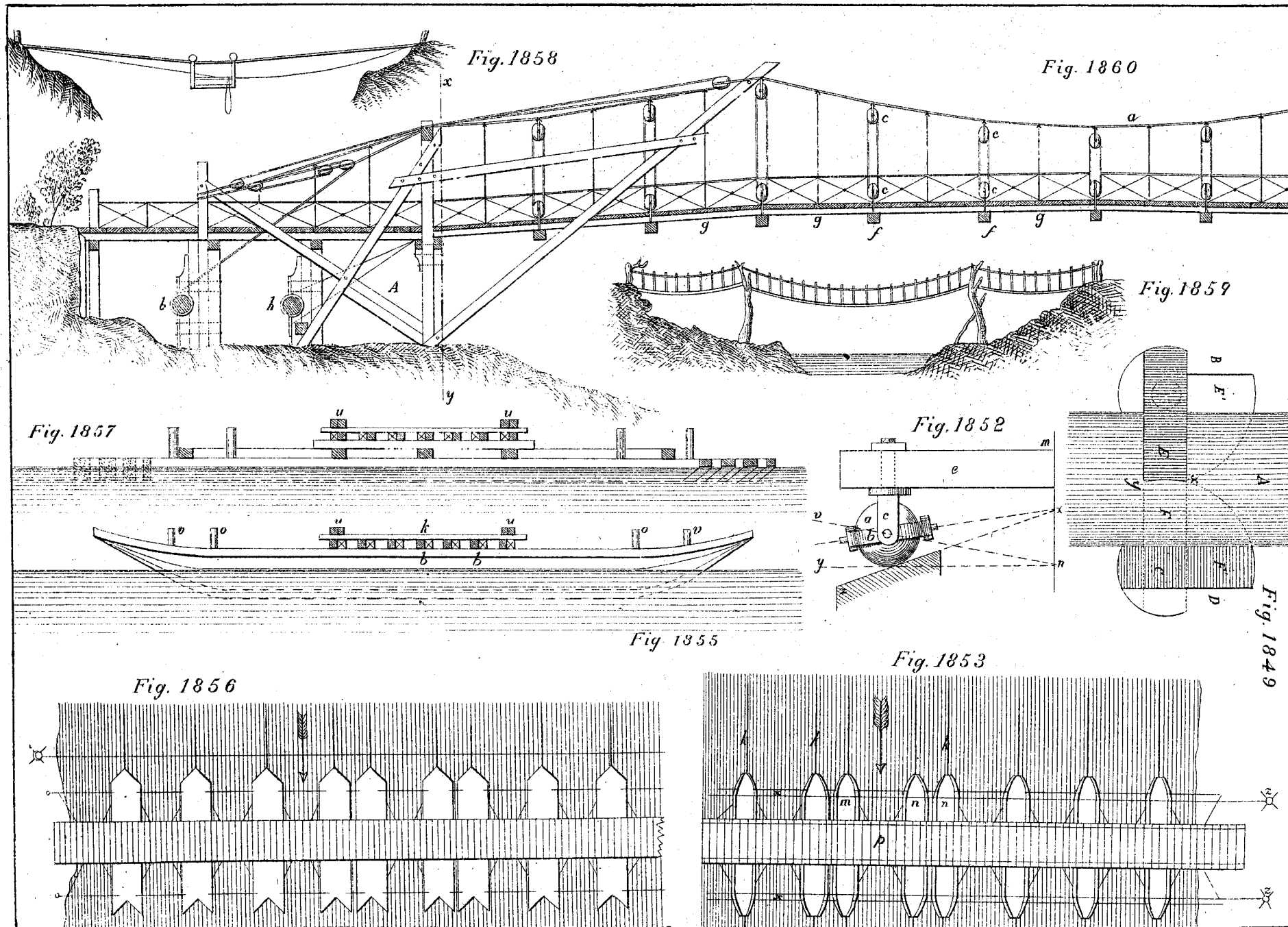


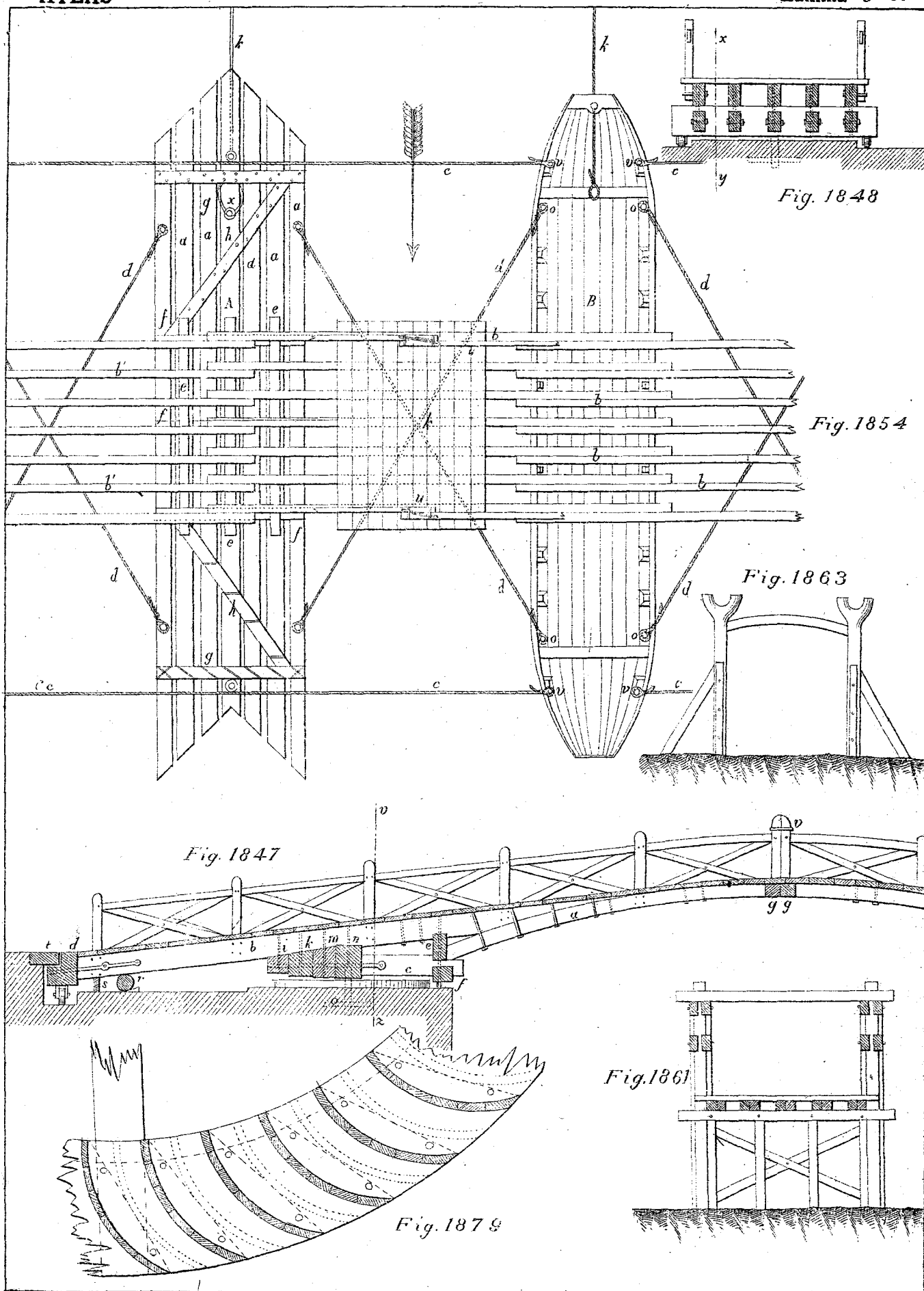
Fig. 1825

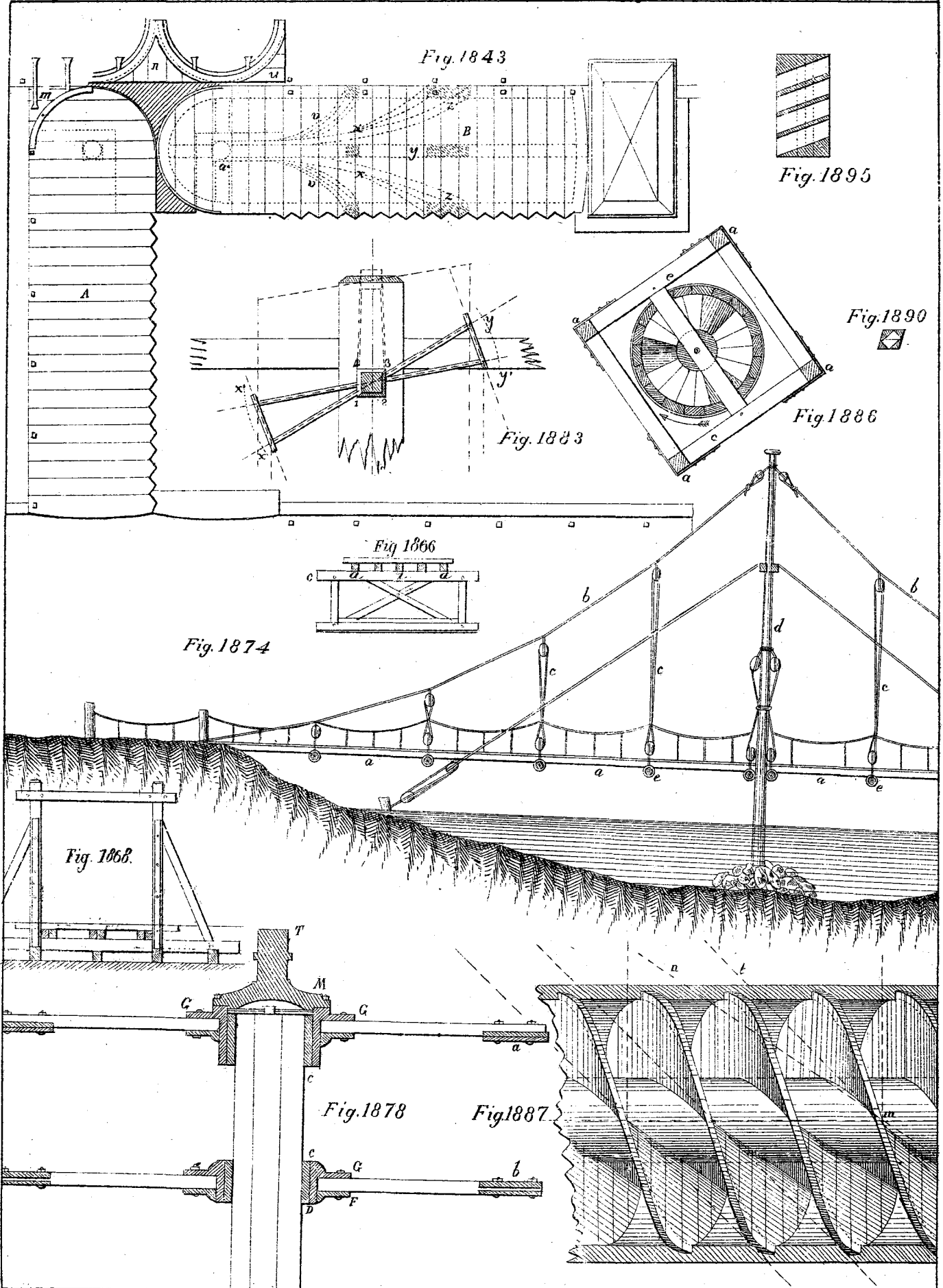


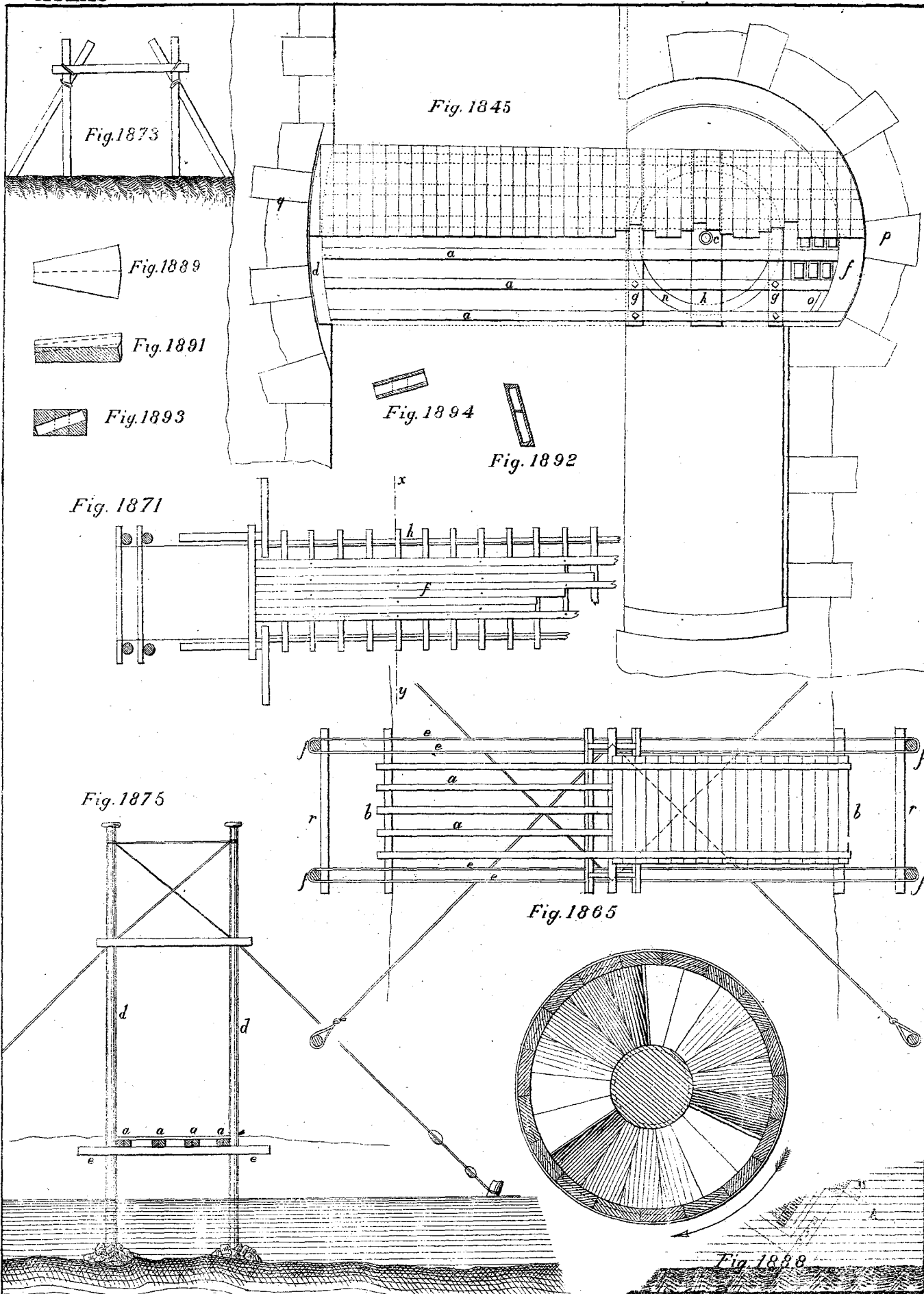


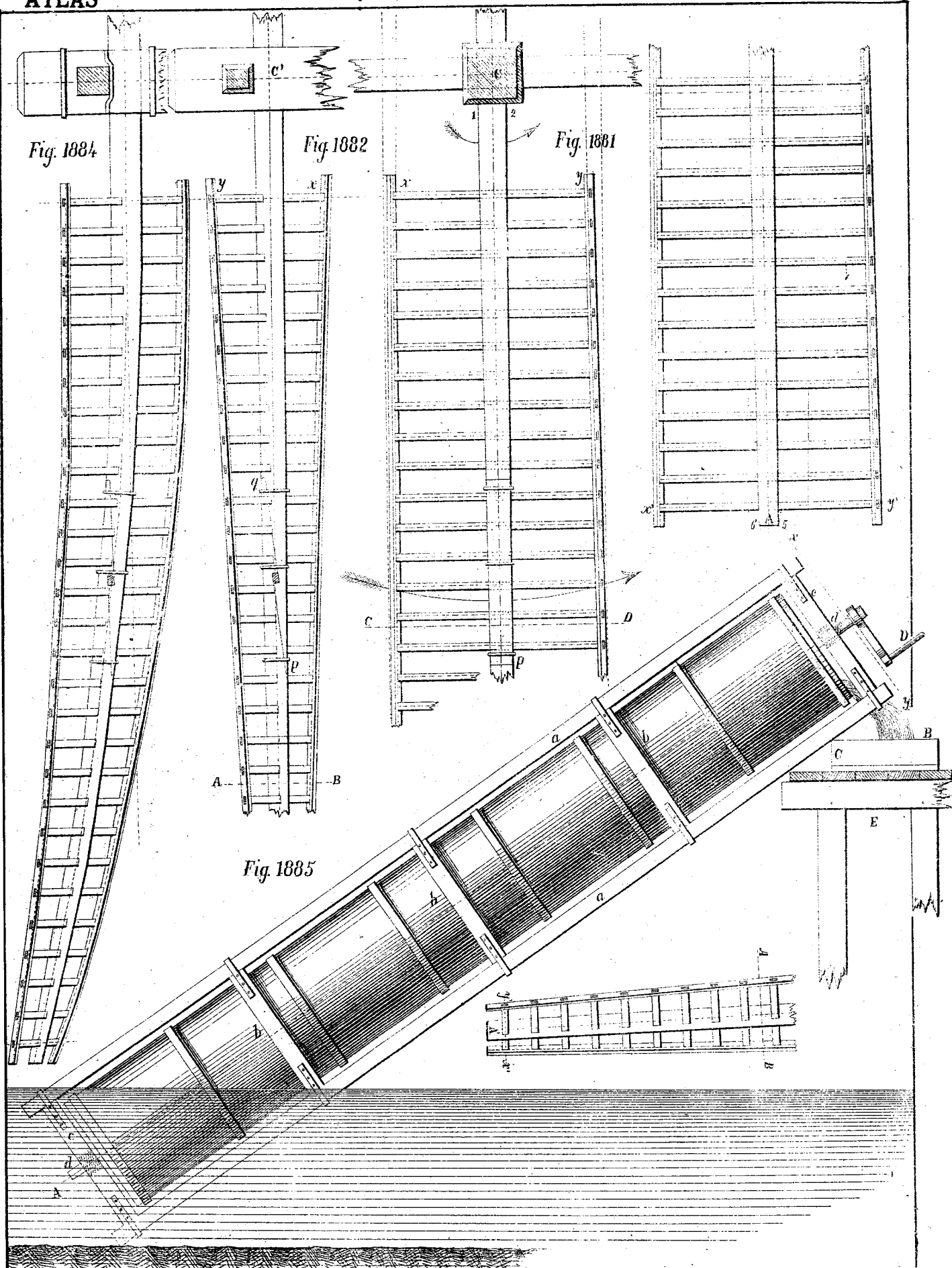












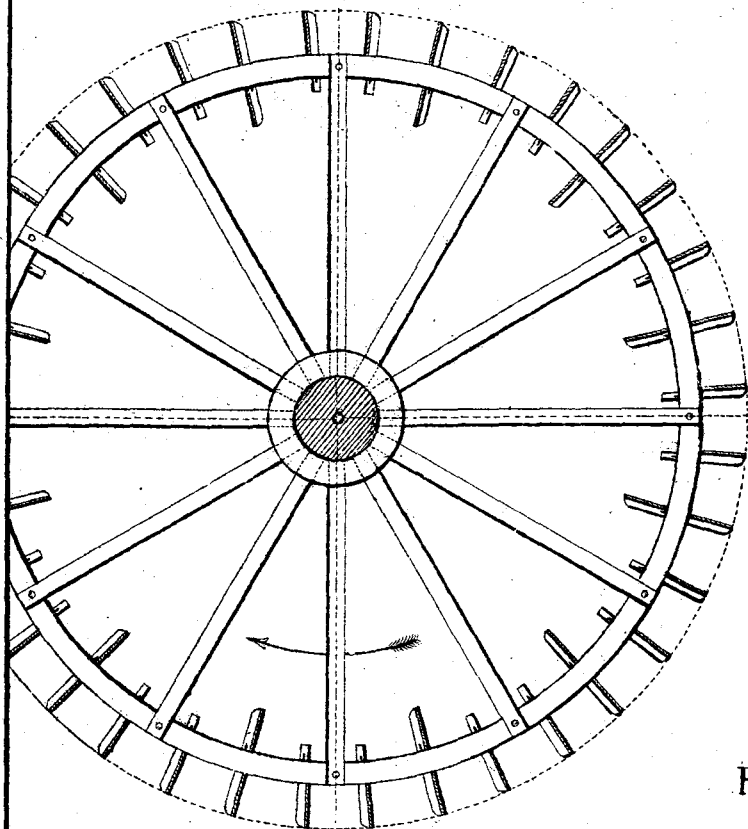


Fig. 1876

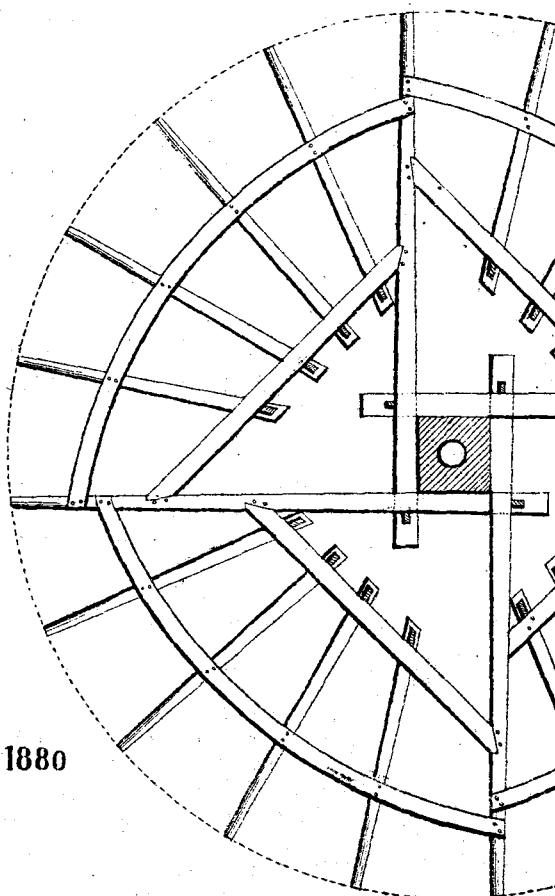


Fig. 1880

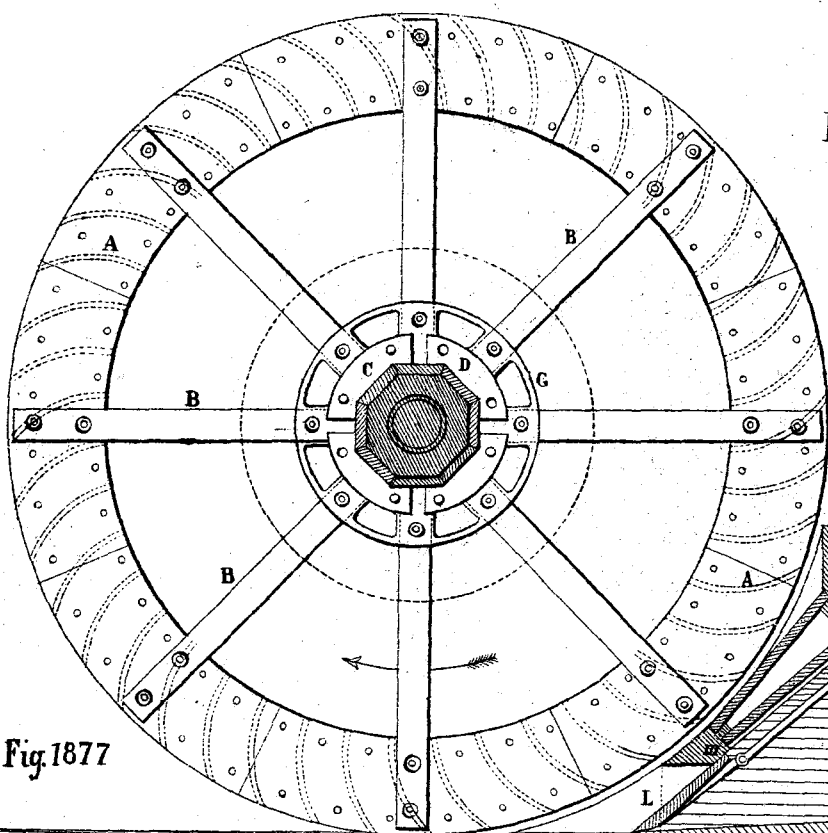
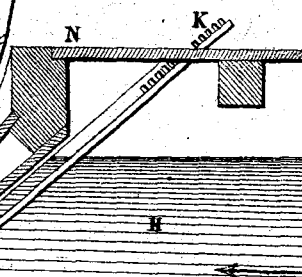
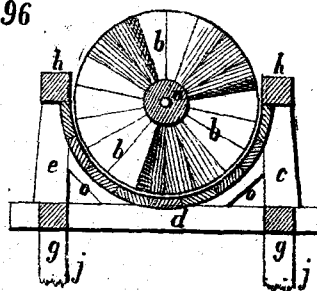


Fig. 1877

Fig. 1896



Secciones cuadradas de los piederechos (en centímetros)
 Cubo (en decímetros cúbicos por metro de longitud)

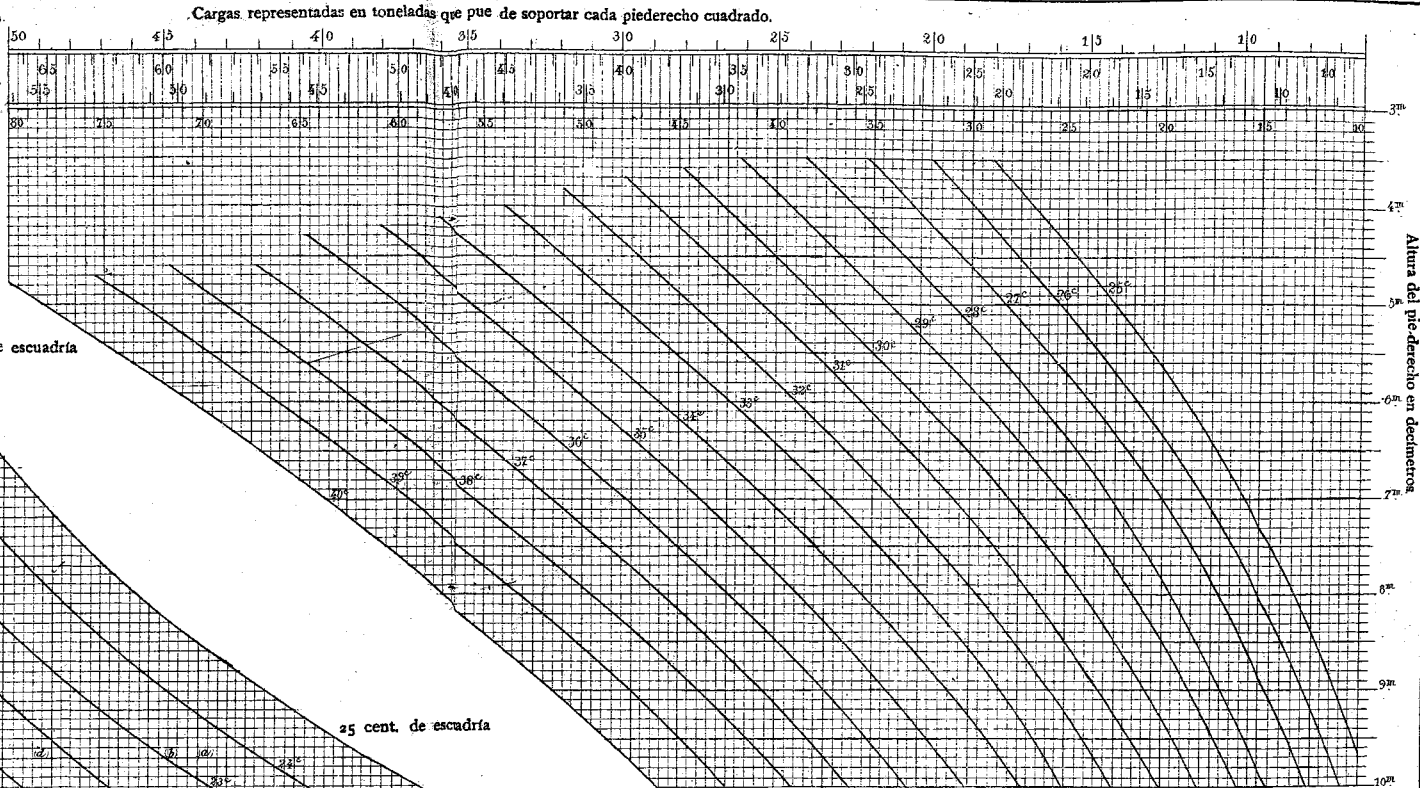
Abeto blando

Abeto duro

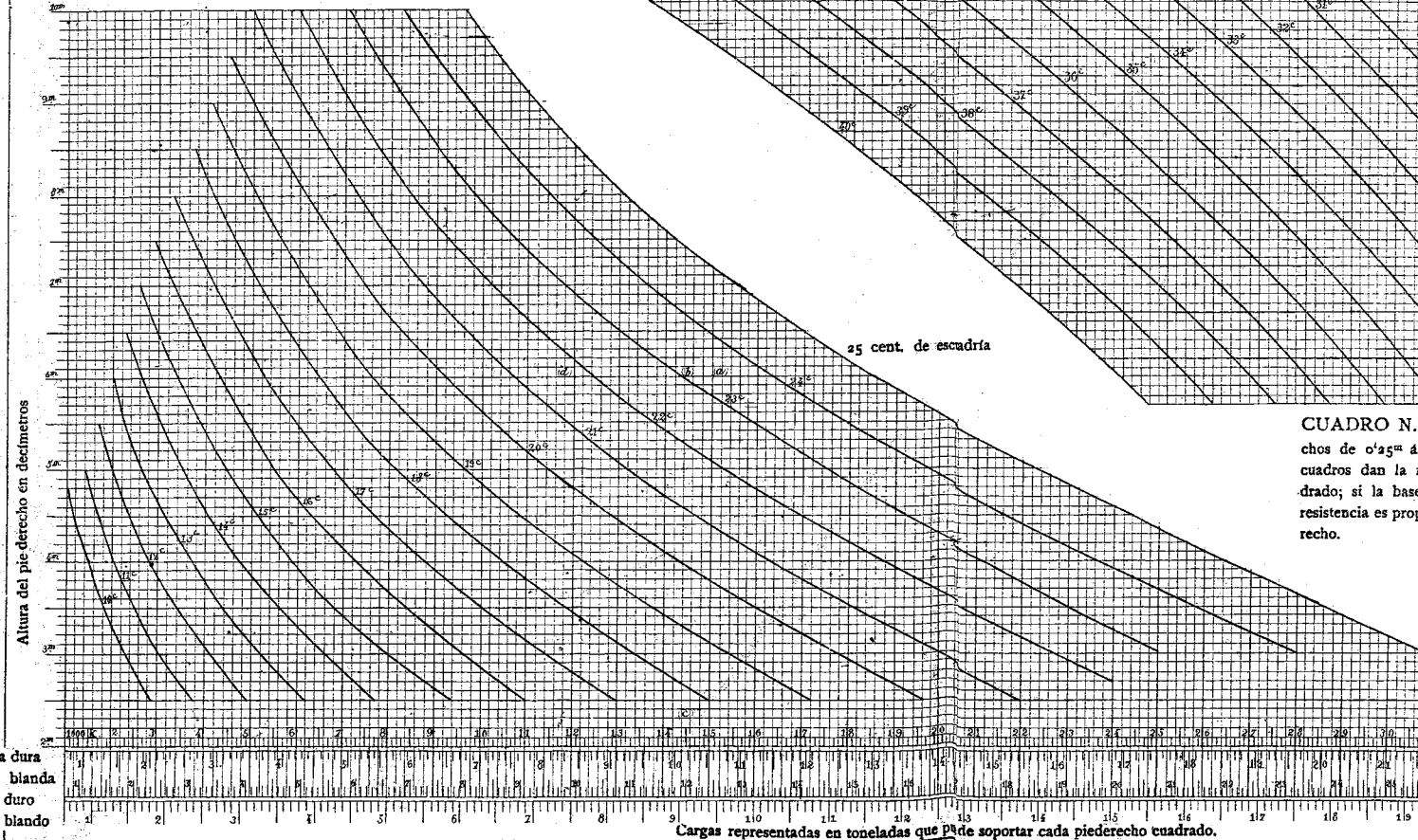
Encina blanda

Encina dura

Cotas	$\frac{10}{21}$	$\frac{14}{28}$	$\frac{18}{36}$	$\frac{22}{44}$	$\frac{26}{52}$	$\frac{30}{60}$	$\frac{34}{68}$	$\frac{38}{76}$	$\frac{42}{84}$	$\frac{46}{92}$
Cubos	29 dec.	(12,1)	(18,5)	(26,5)	(37,6)	(50,5)	(65,4)	(82,8)	(102,4)	(124)
Cotas	$\frac{31}{21}$	$\frac{32}{22}$	$\frac{33}{23}$	$\frac{34}{24}$	$\frac{35}{25}$	$\frac{36}{26}$	$\frac{37}{27}$	$\frac{38}{28}$	$\frac{39}{29}$	$\frac{40}{30}$
Cubos	(55,1)	(58,8)	(58,3)	(57,6)	(56,5)	(55,6)	(54,5)	(53,1)	(50)	(46,1)
Cotas	$\frac{41}{31}$	$\frac{42}{32}$	$\frac{43}{33}$	$\frac{44}{34}$	$\frac{45}{35}$	$\frac{46}{36}$	$\frac{47}{37}$	$\frac{48}{38}$	$\frac{49}{39}$	$\frac{50}{40}$
Cubos	(102,1)	(108,5)	(115,6)	(122,3)	(129,6)	(136,9)	(144,3)	(151,1)	(158)	(165)



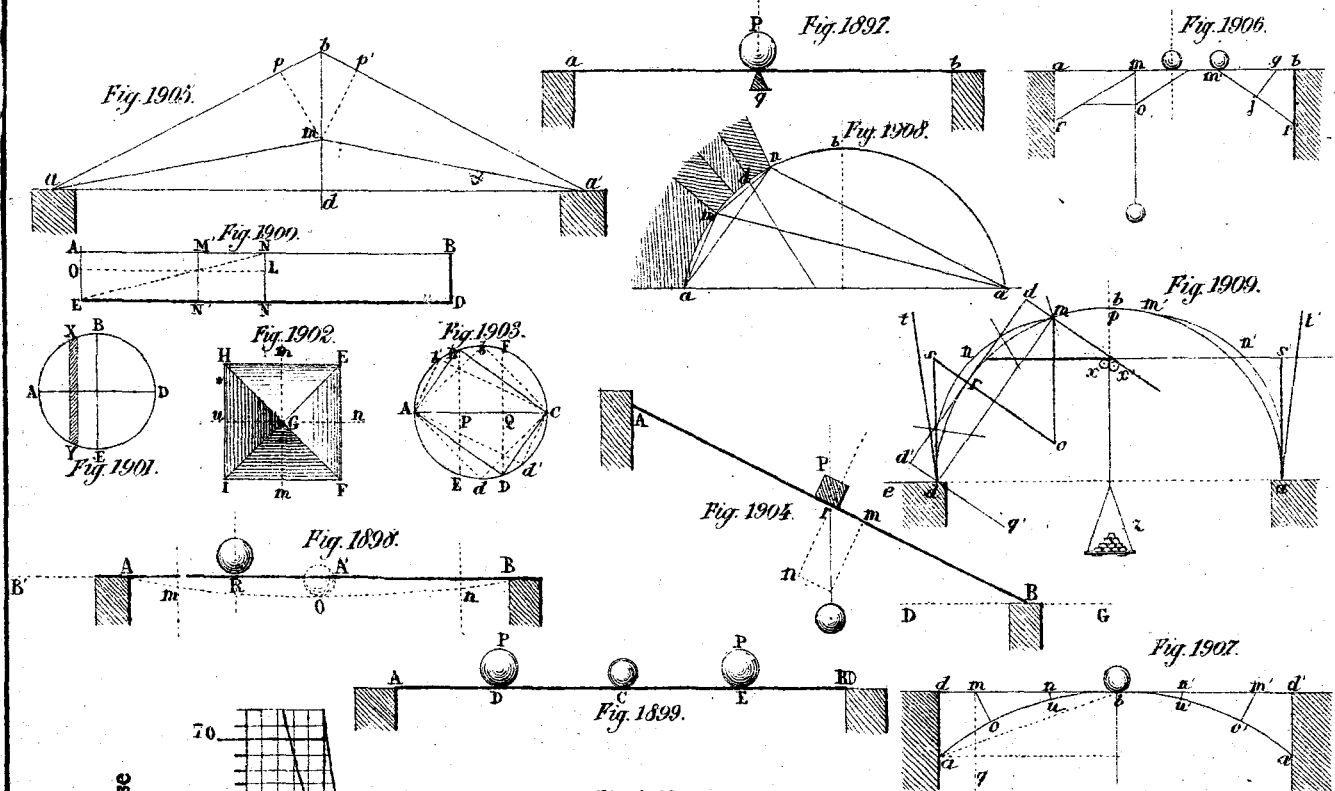
CUADRO N.º 2. Resistencia de los piederechos de 0'10^m a 0'25 de escuadría



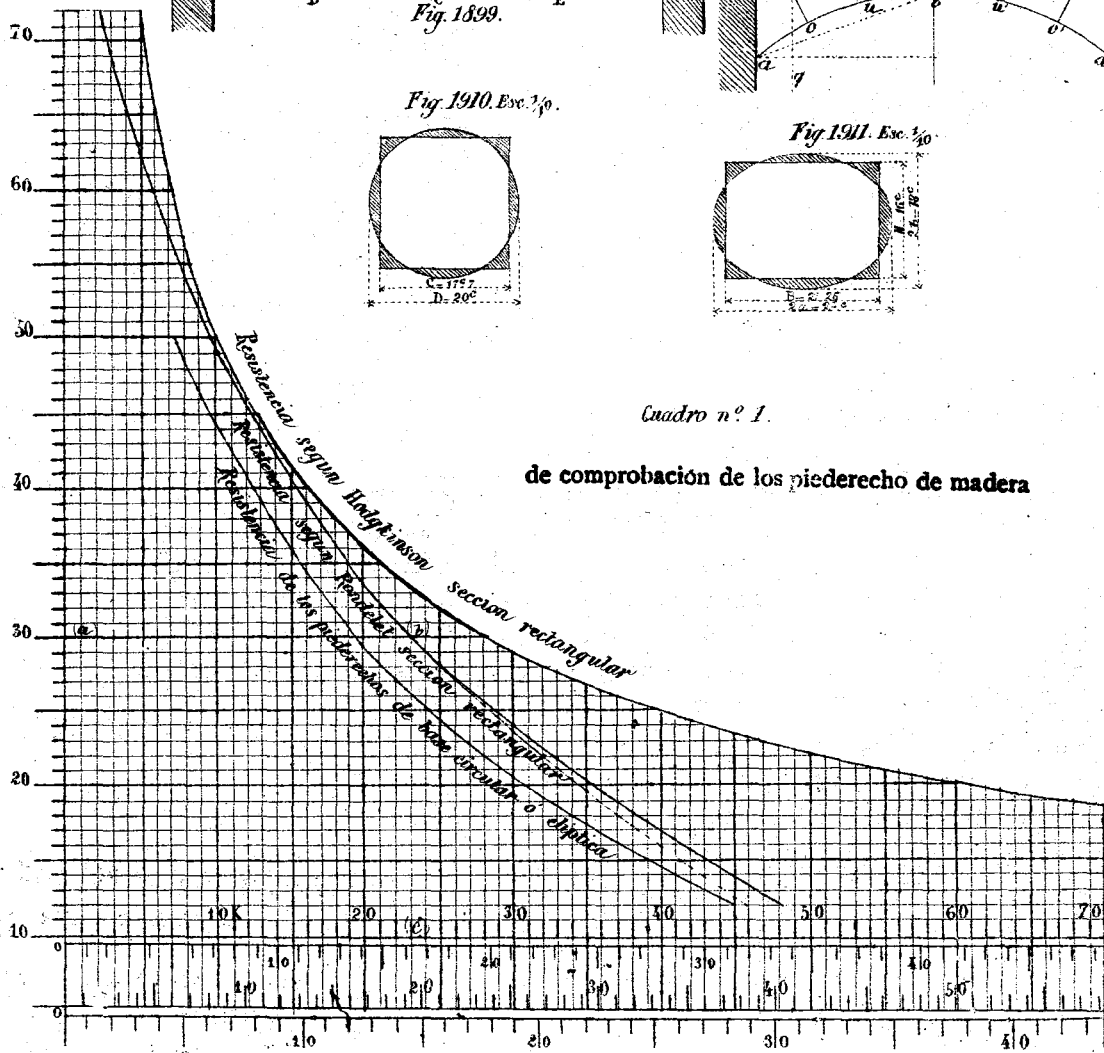
CUADRO N.º 3. Resistencia de los piederechos de 0'25^m a 0'40^m de escuadría. Nota: Esos cuadros dan la resistencia de cada piederecho cuadrado; si la base del piederecho es rectangular, la resistencia es proporcional al lado mayor del piederecho.

Coefficientes de seguridad relativos a la compresión de un cubo de madera.

Encina dura	= 60 kilog. por cent. c.
Id. blanda	= 42 id.
Abeto duro	= 50 id.
Id. blando	= 37'5 id.

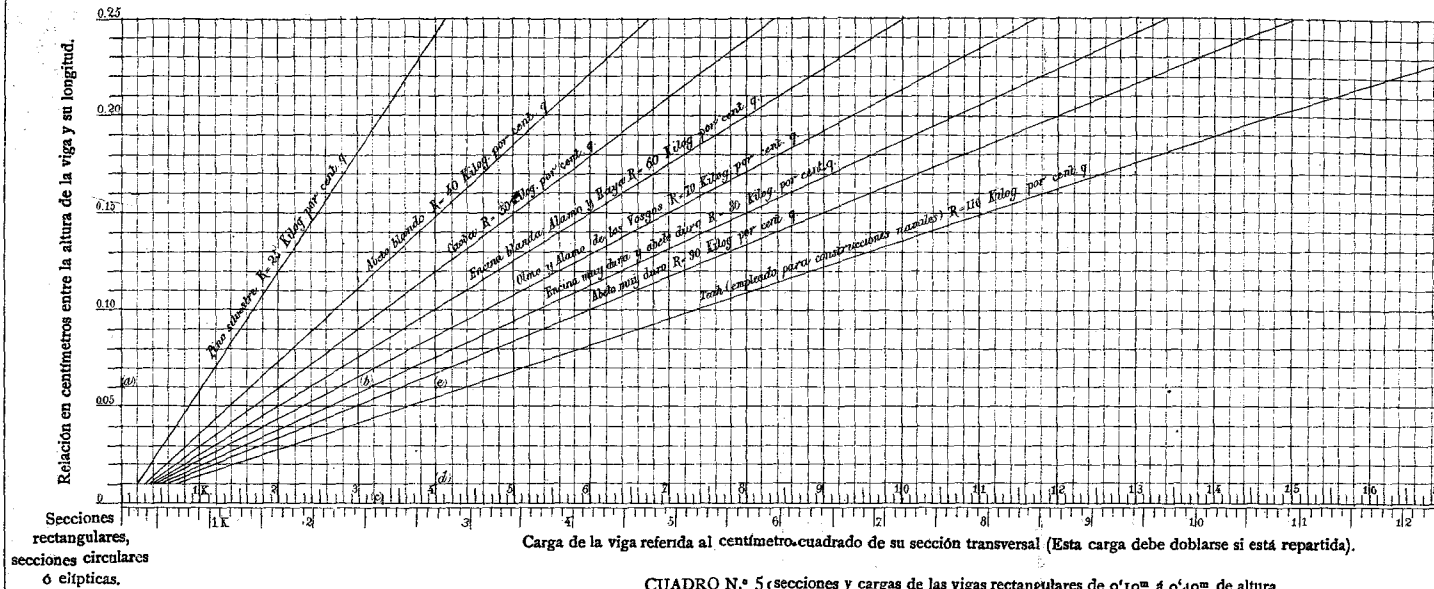


Relación de la altura del piederecho con el lado menor de su base

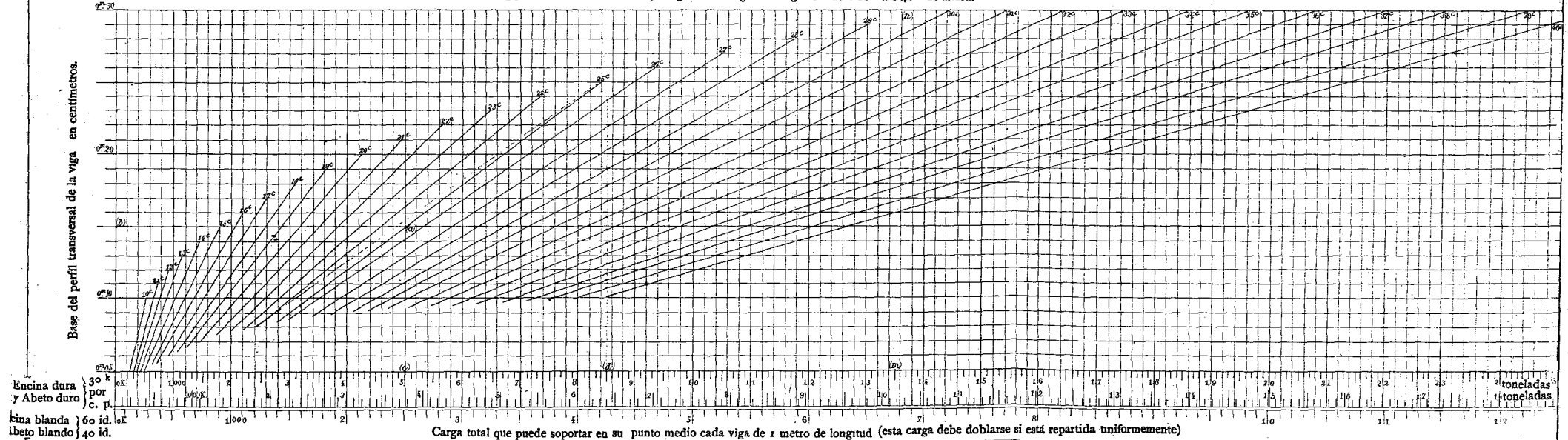


Carga en kilog. por centímetro cuadrado de la sección transversal del piederecho de madera

CUADRO N.º 4 de comprobación de las vigas de madera.

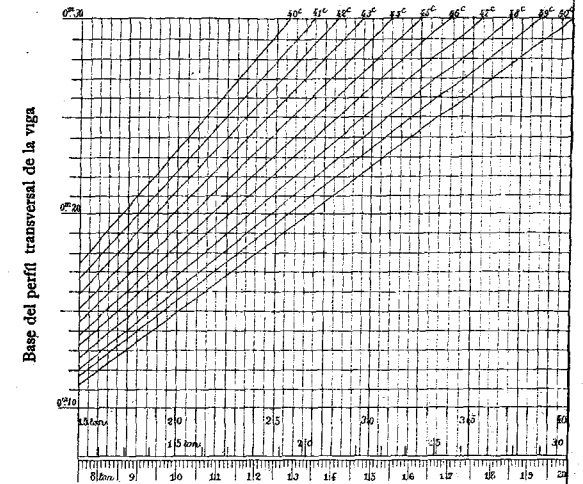


CUADRO N.º 5 (secciones y cargas de las vigas rectangulares de 0'10^m á 0'40^m de altura.



CUADRO N.º 6.

para las vigas rectangulares de 0'40 á 0'50 de altura.

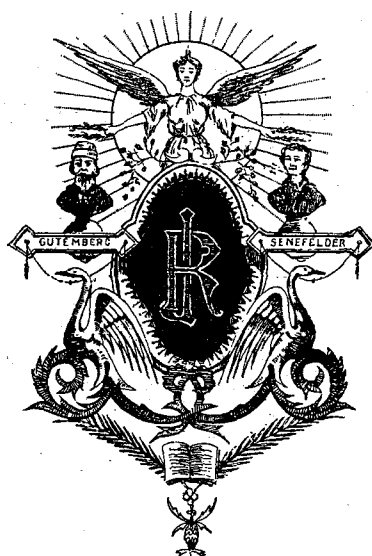


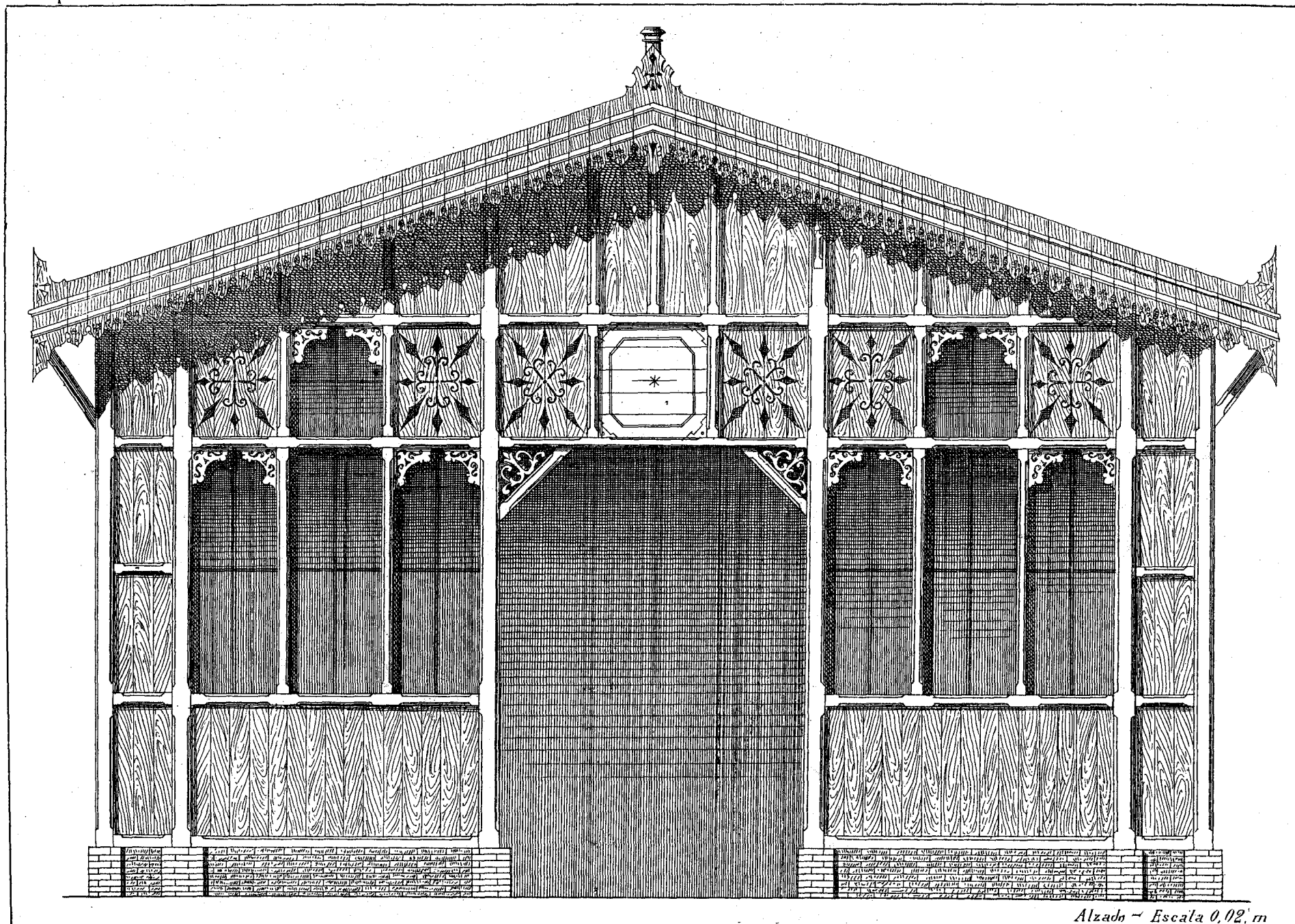
Carga total que puede soportar en un punto medio cada viga de 1 metro de longitud (esta carga debe doblarse si está repartida uniformemente)

Nota. La resistencia de una viga está en razón inversa de su longitud.

CARPINTERÍA
ANTIGUA Y MODERNA

ATLAS





Alzado ~ Escala 0,02, m

Calle del Bruch. 89 y 91.

F. Nacerte, editor.

COBERTIZO

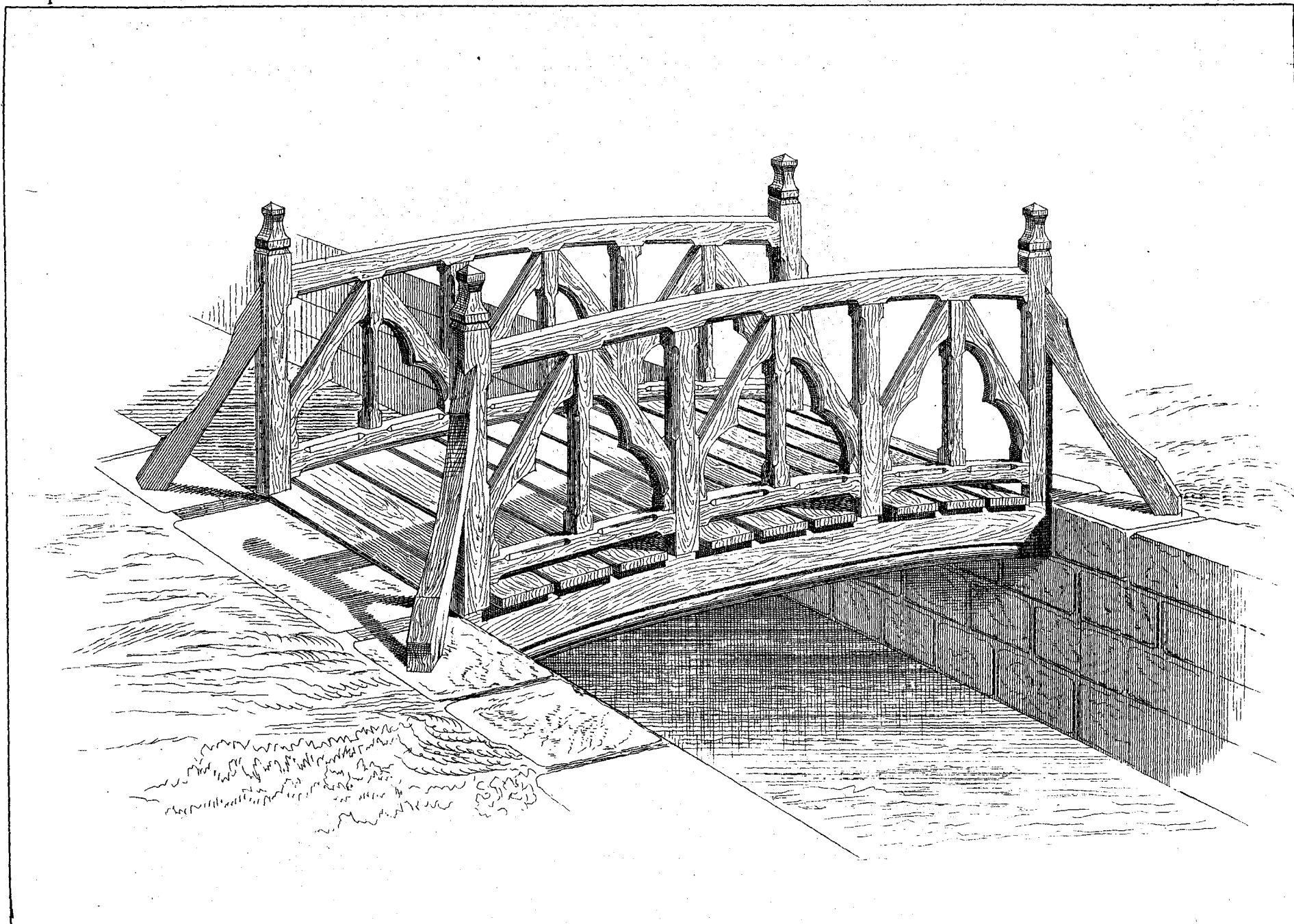


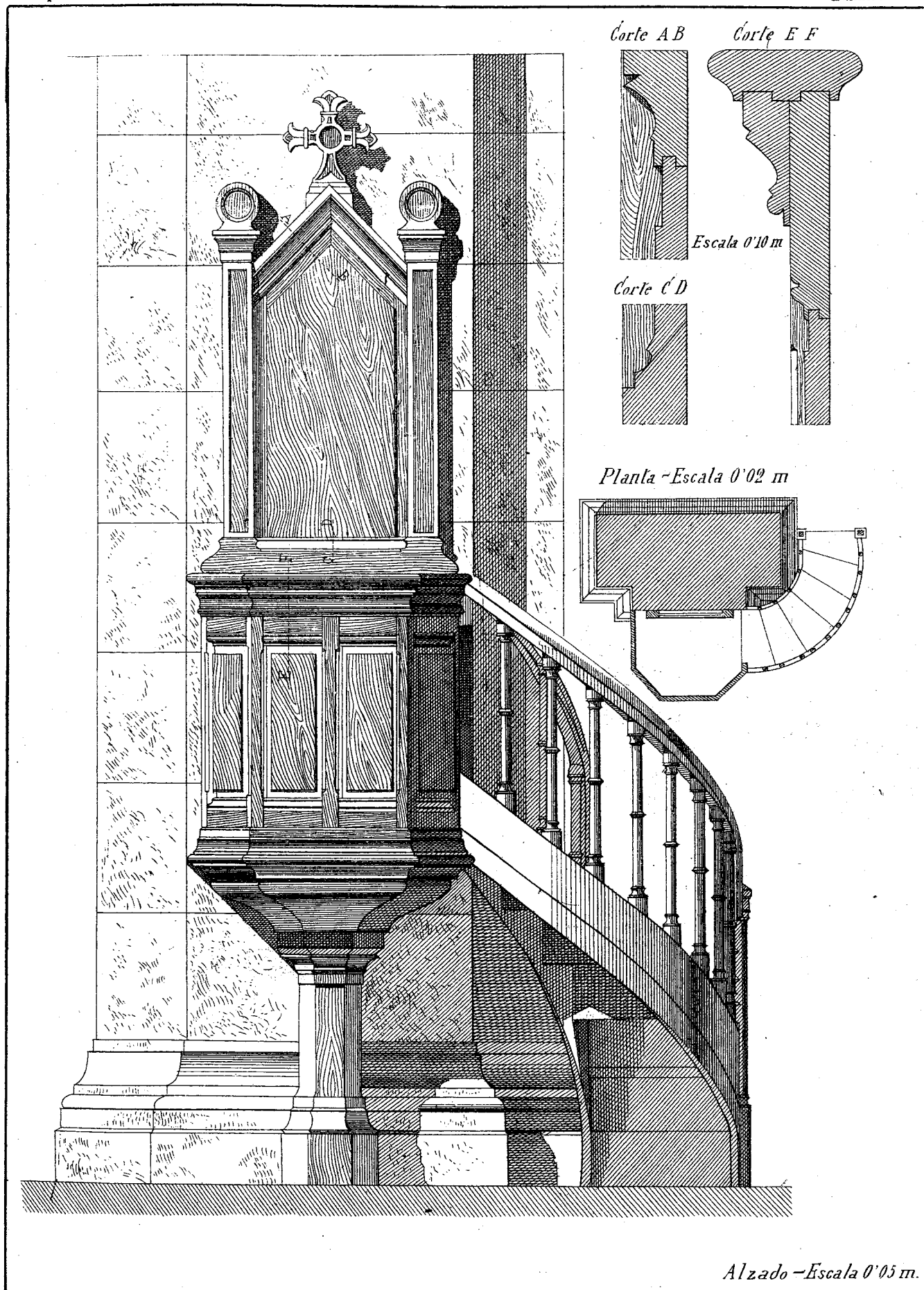
Escala 0' 15 m.

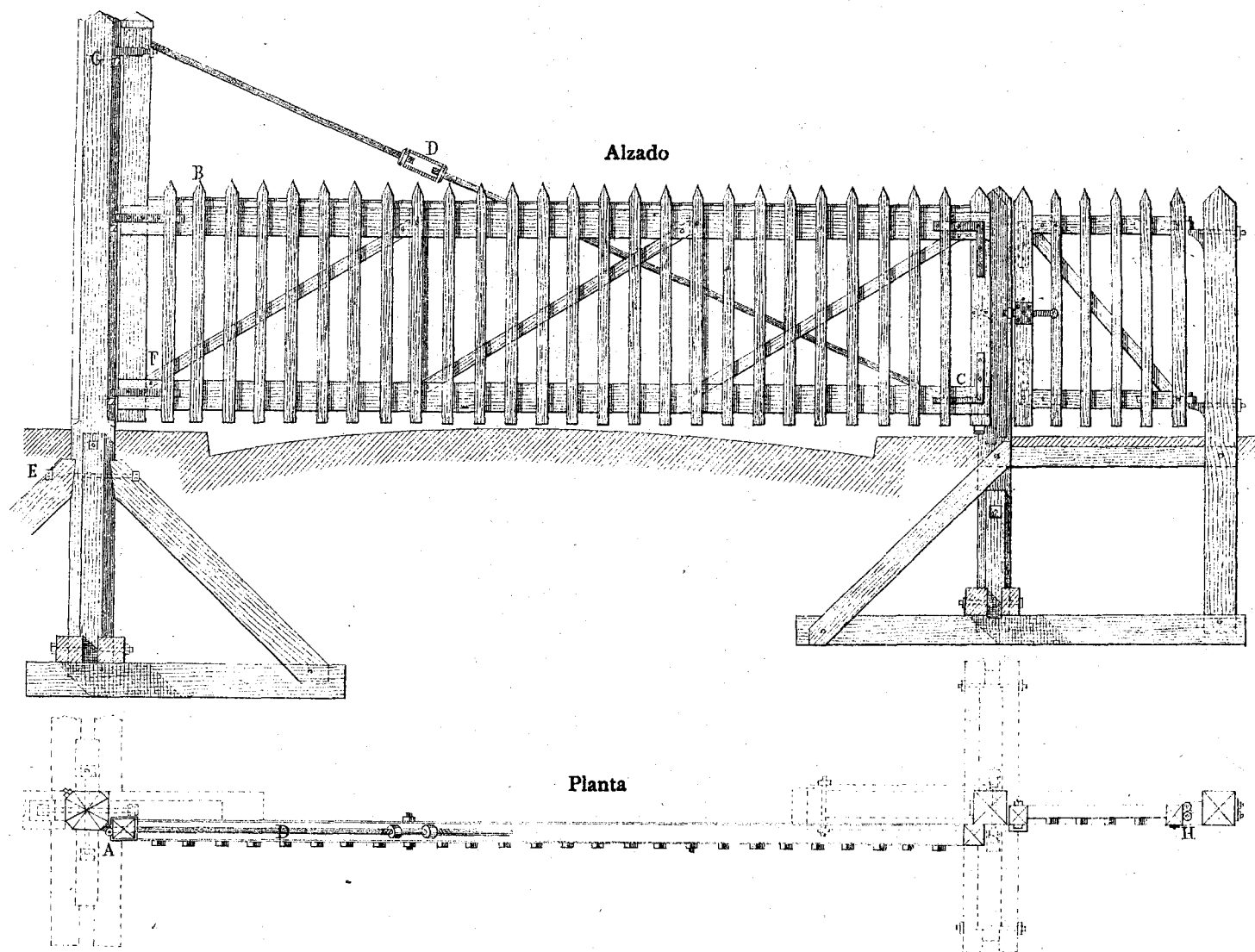
F. Nacente, editor.

COBERTIZO (Detalles)

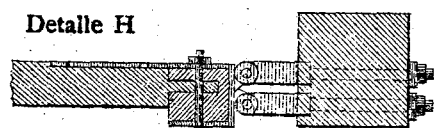
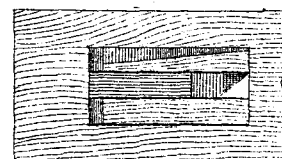
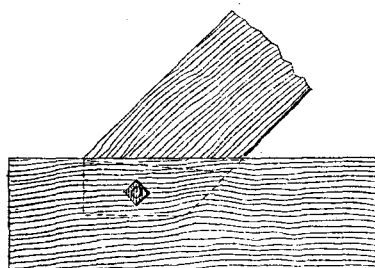
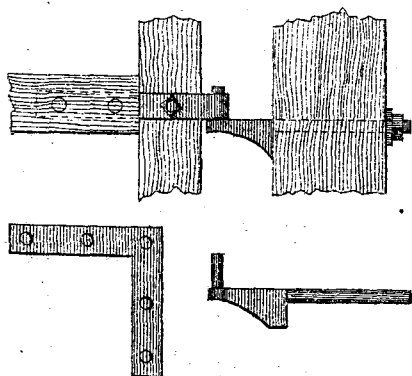
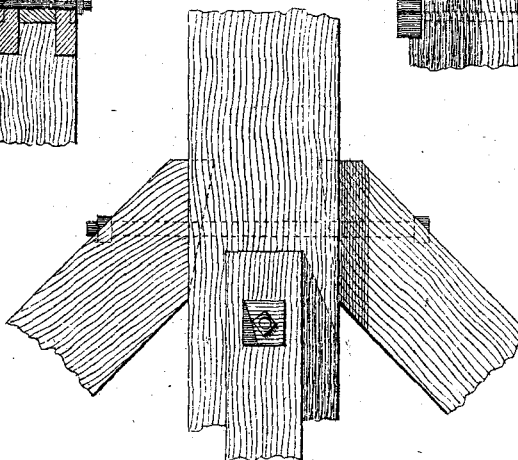
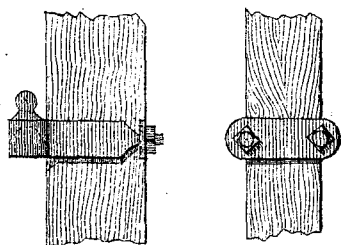
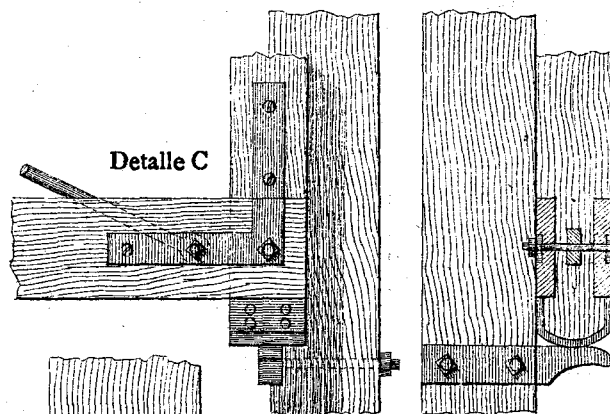
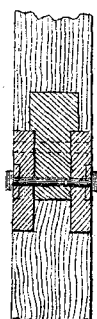
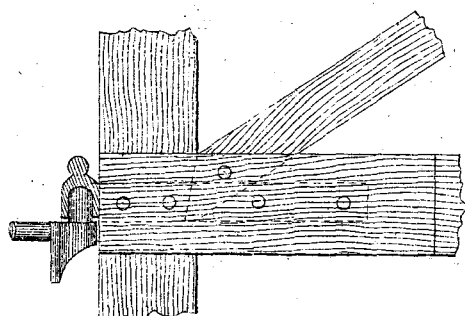
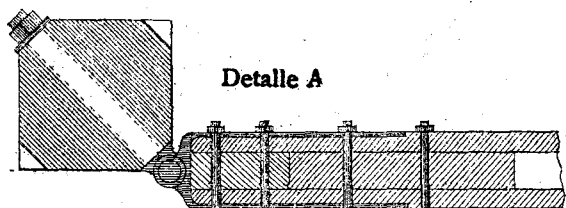
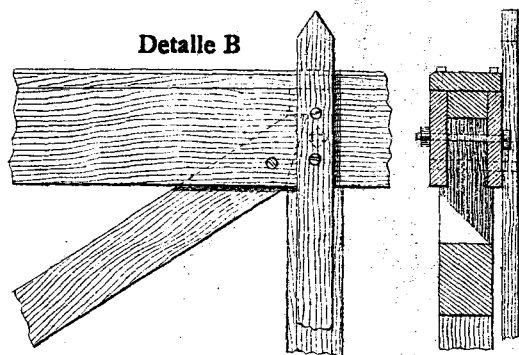
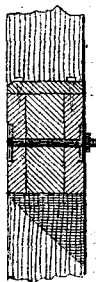
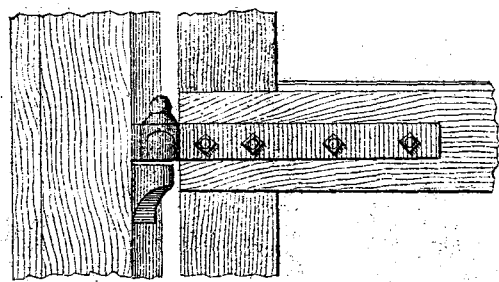
Calle del Bruch. 89 y 91.





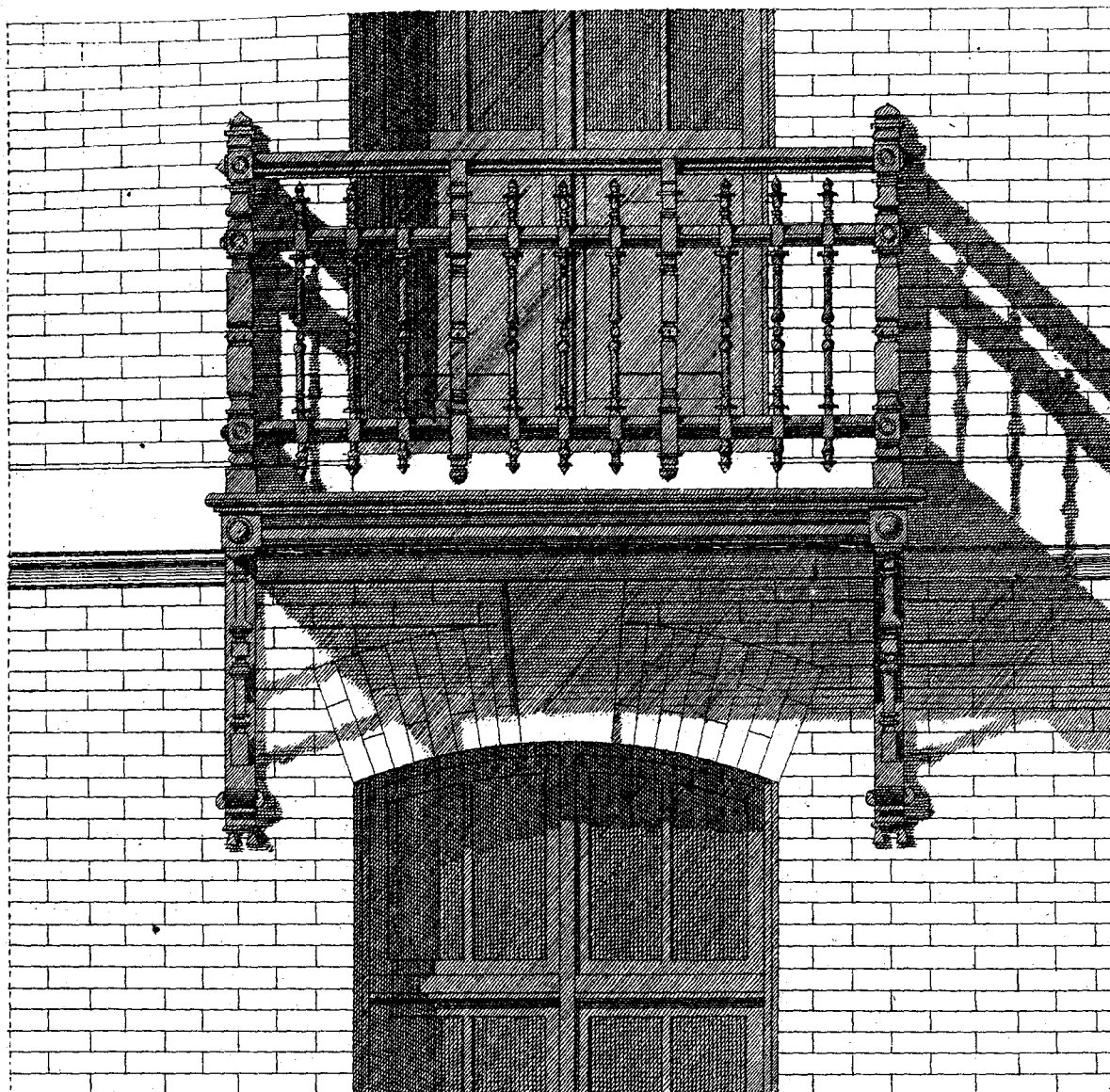


Escala 0'03 p. m.

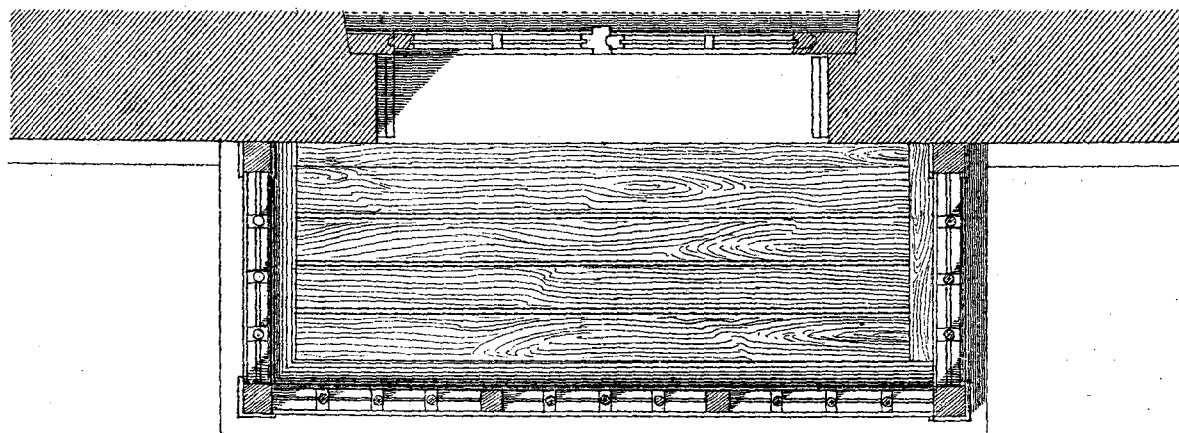


Escala 0,10 p. m.

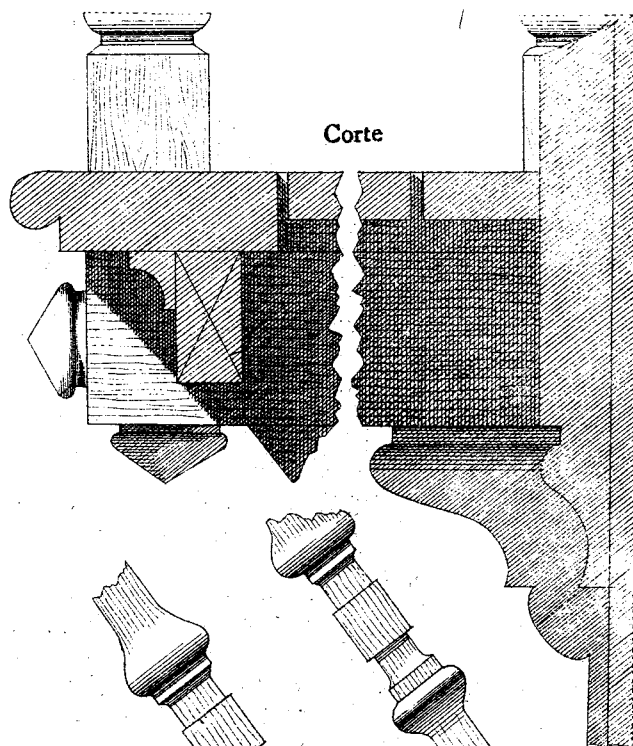
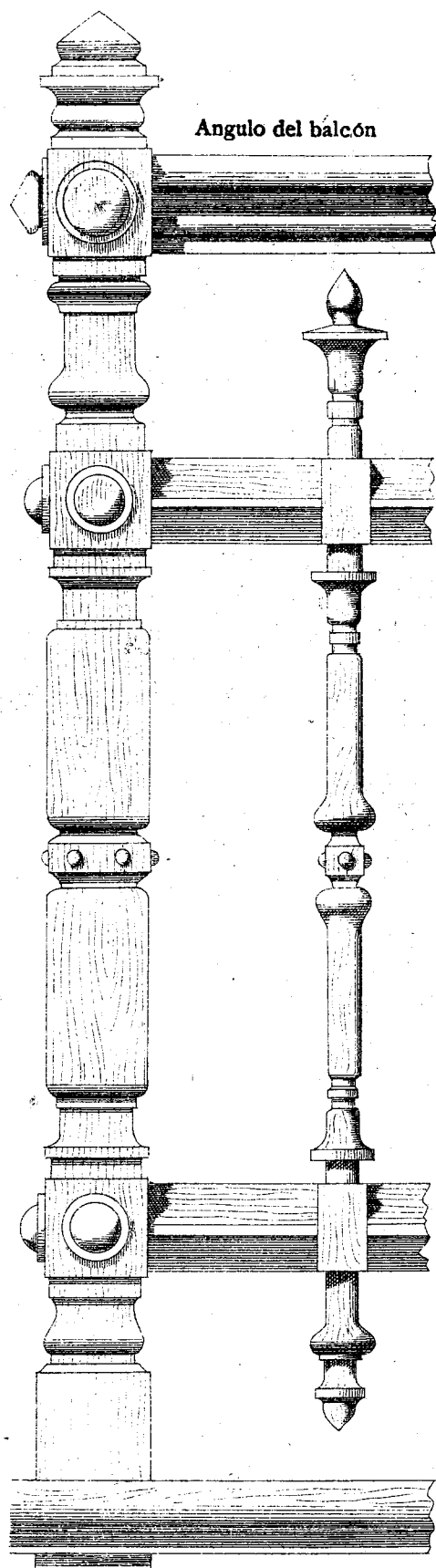
Alzado



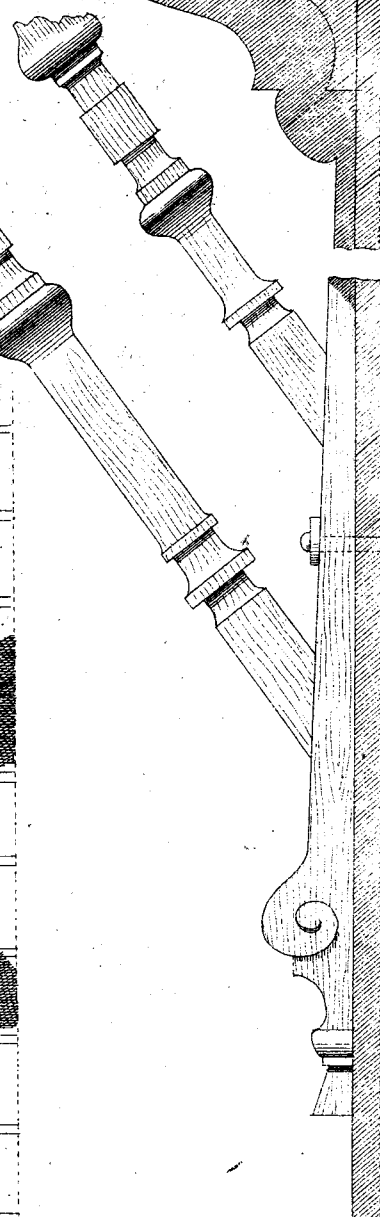
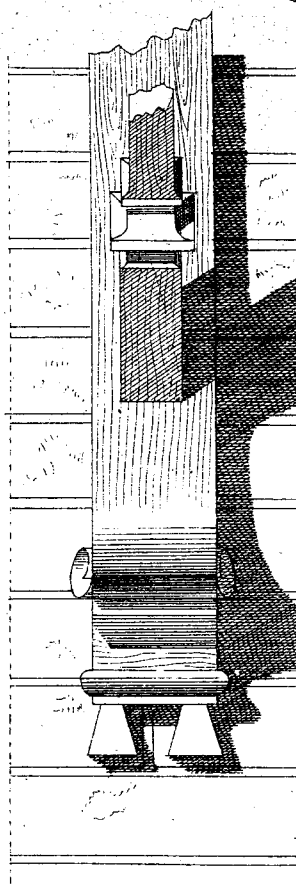
Planta



Escala de 0'05 p. m.



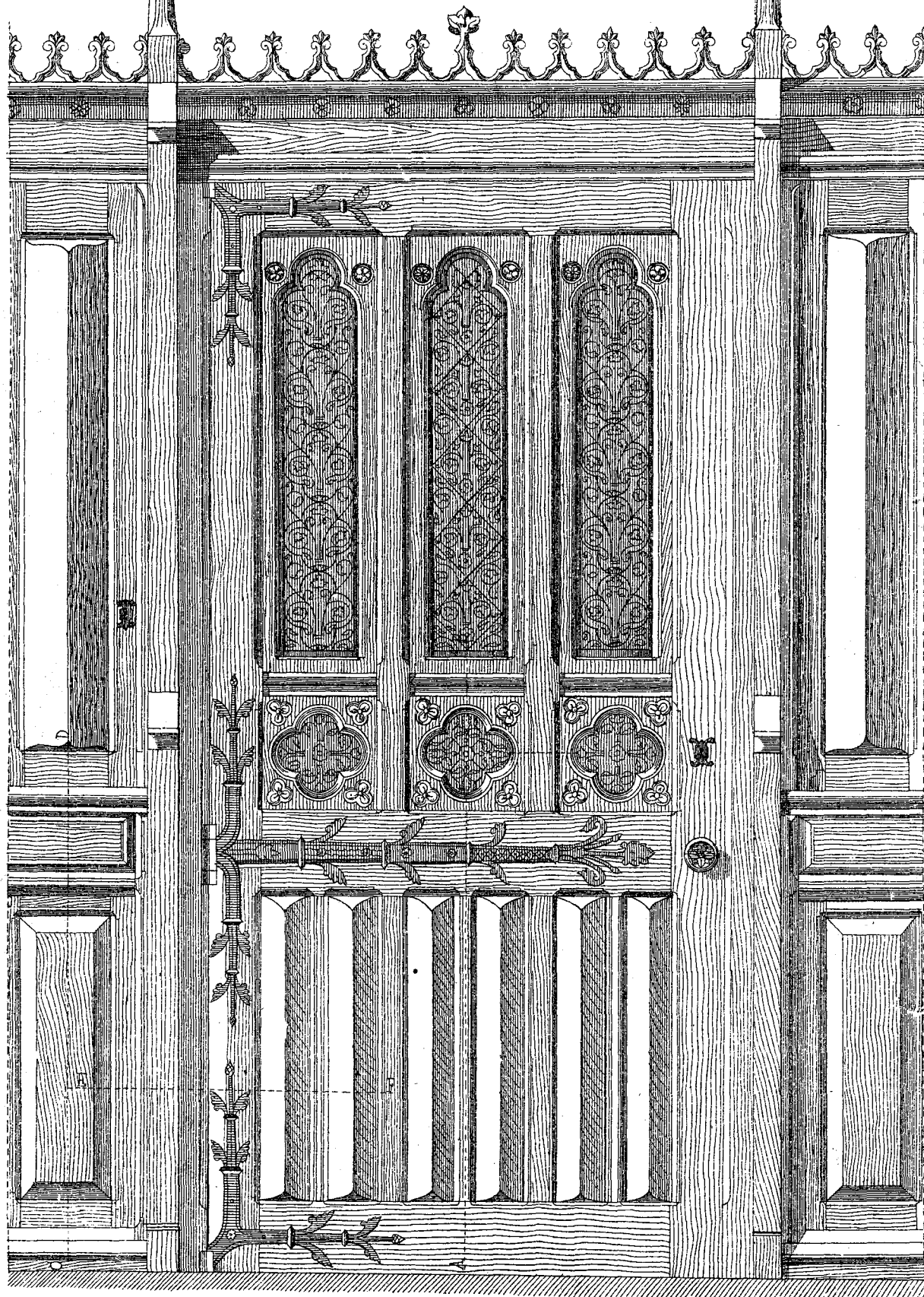
Parte baja
de la cartela



Escala de 0'20 p. m

Alzado

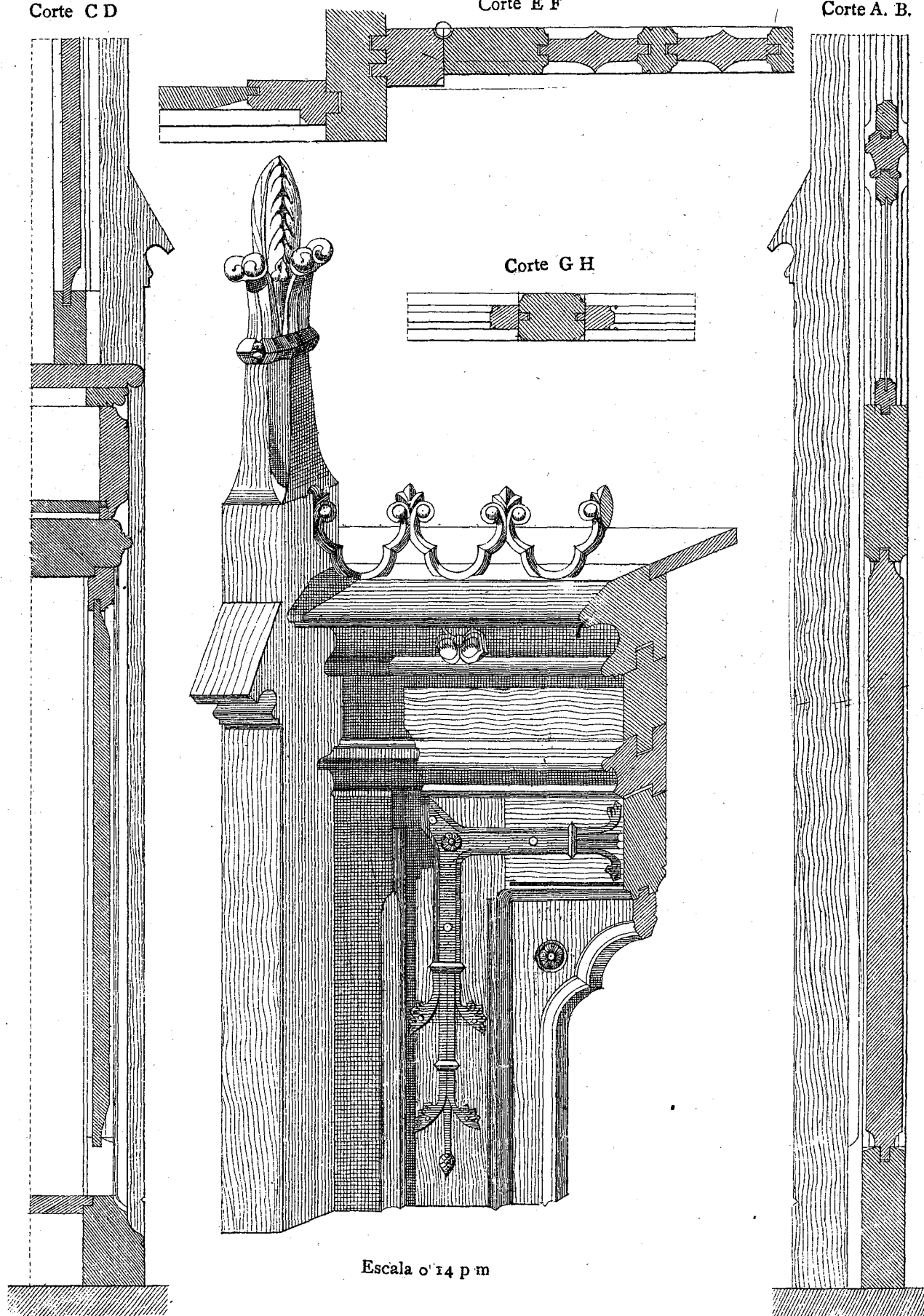
Escala 007 p.m.



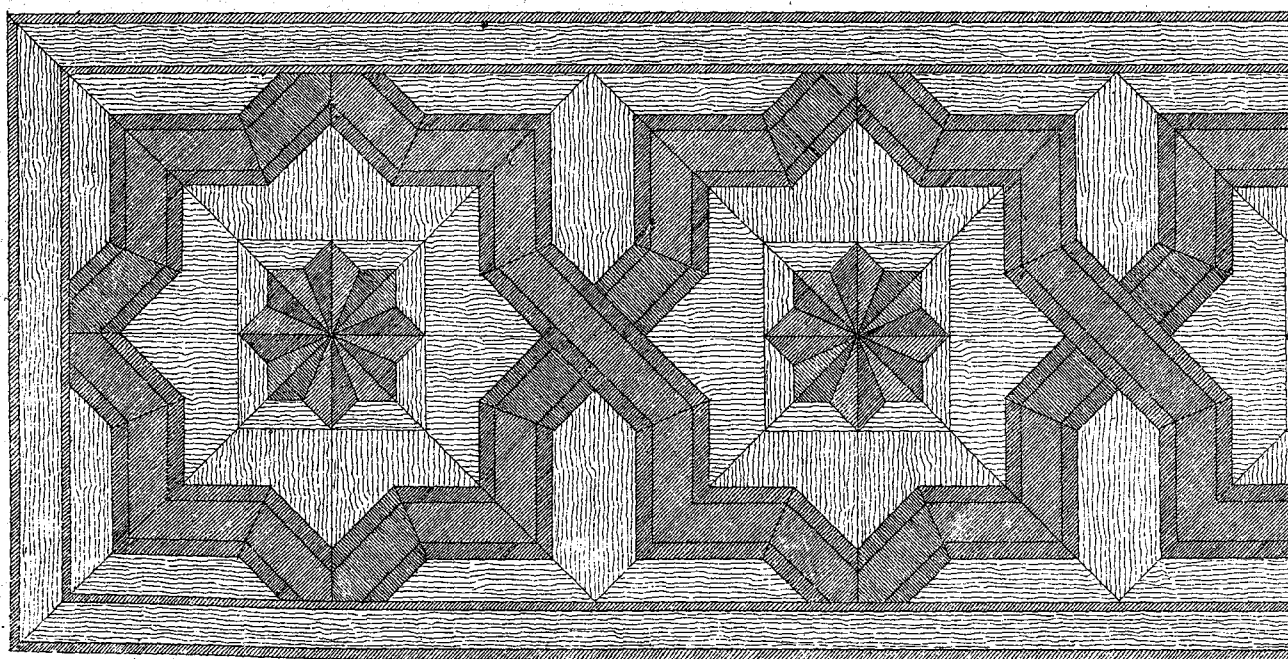
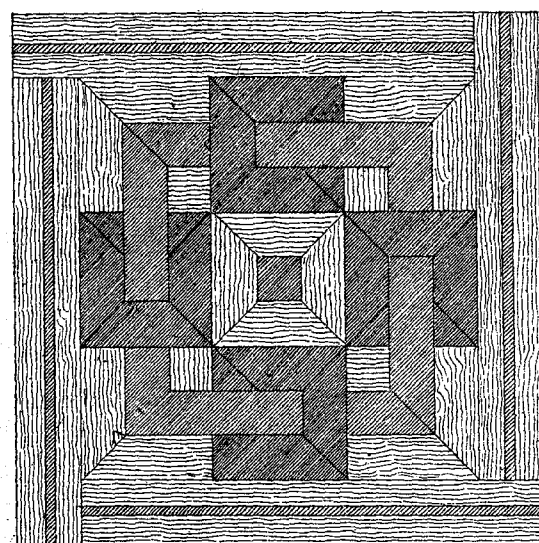
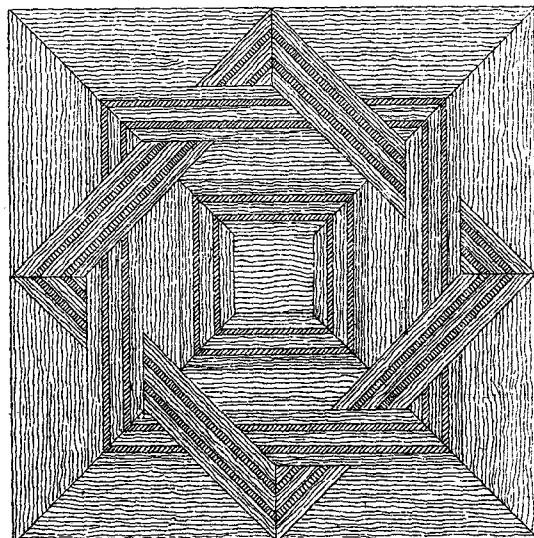
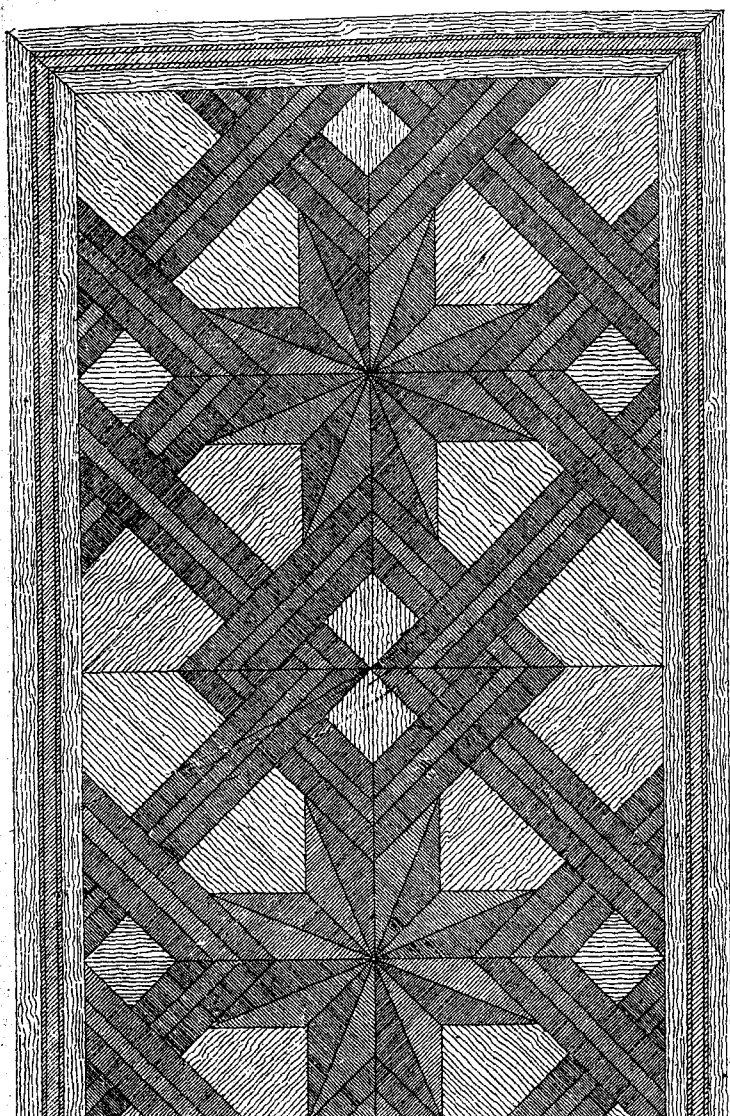
Corte C D

Corte E F

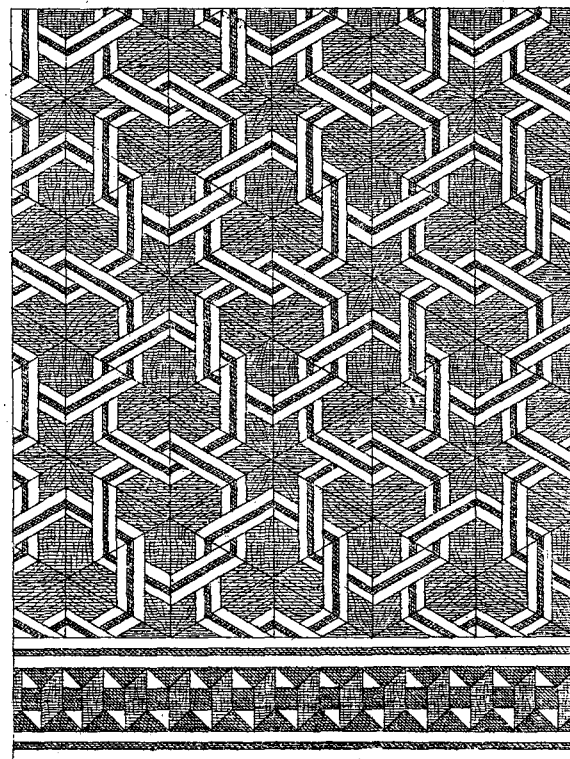
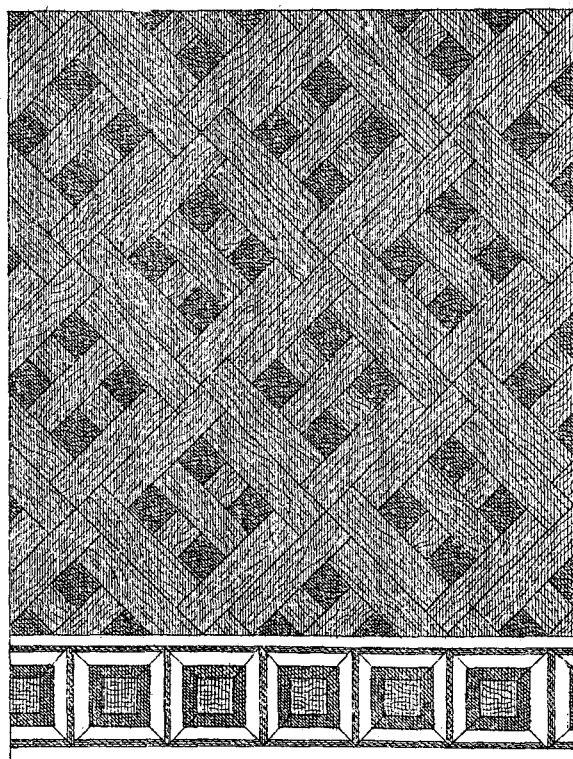
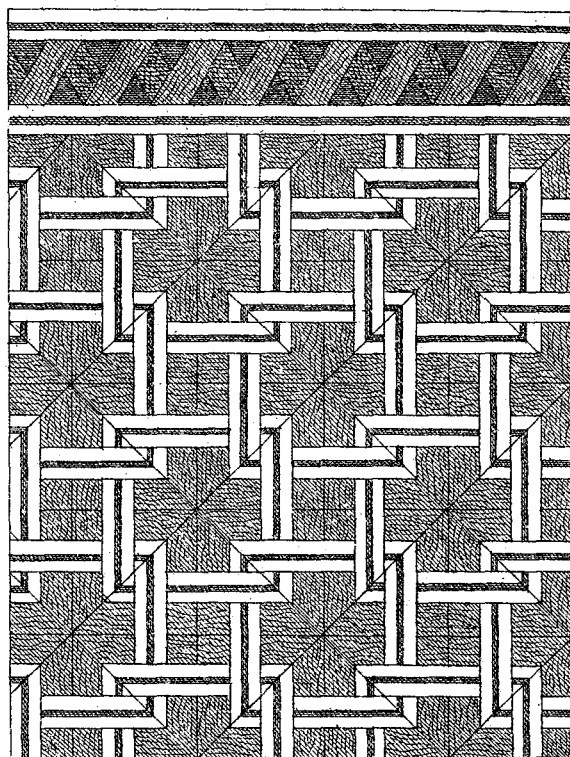
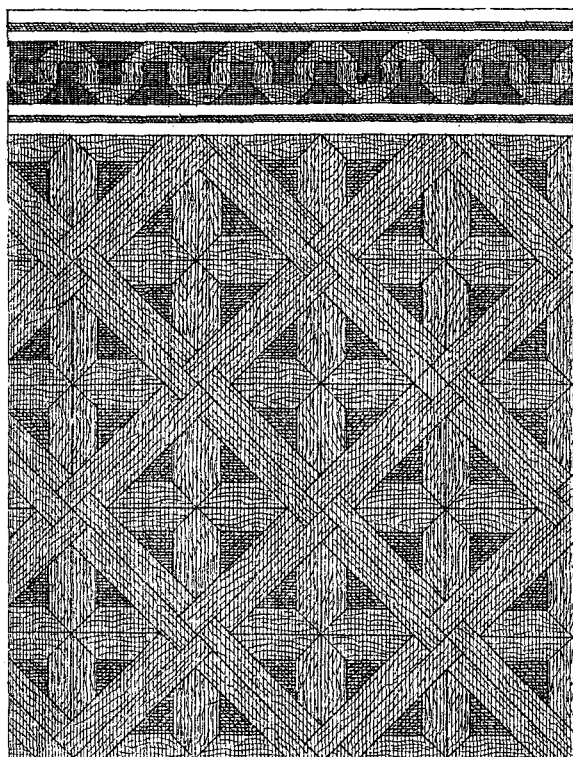
Corte A. B.



Escala 0'14 p m



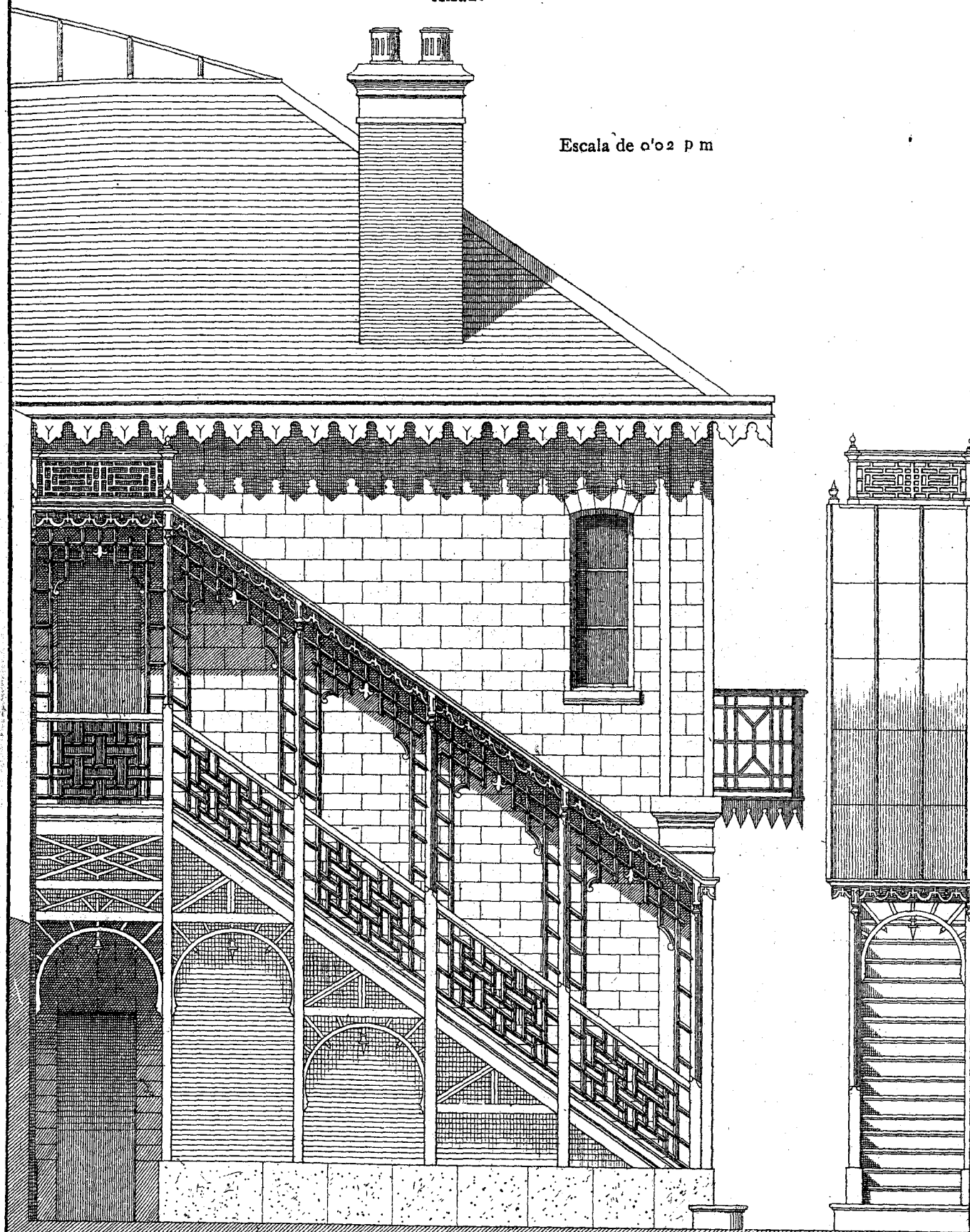
Escala de 0'05 p.m



Escala de 50 1 2 metro.

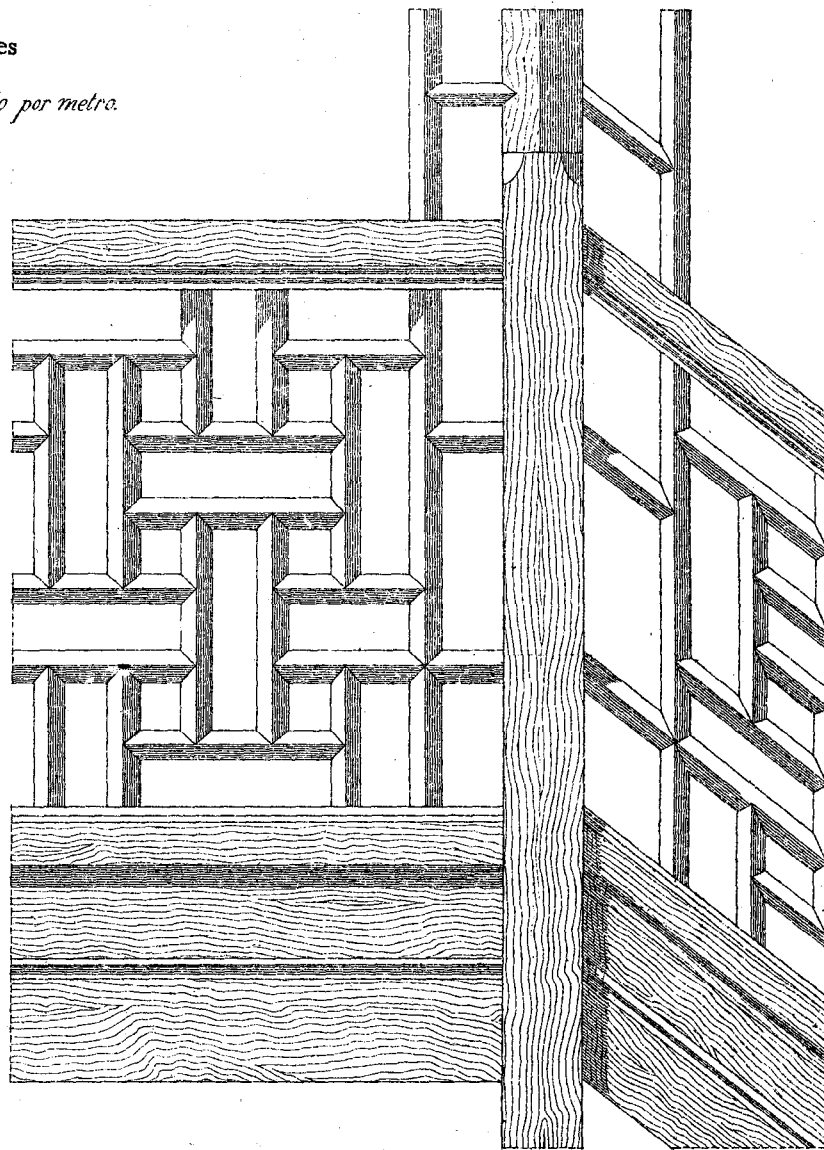
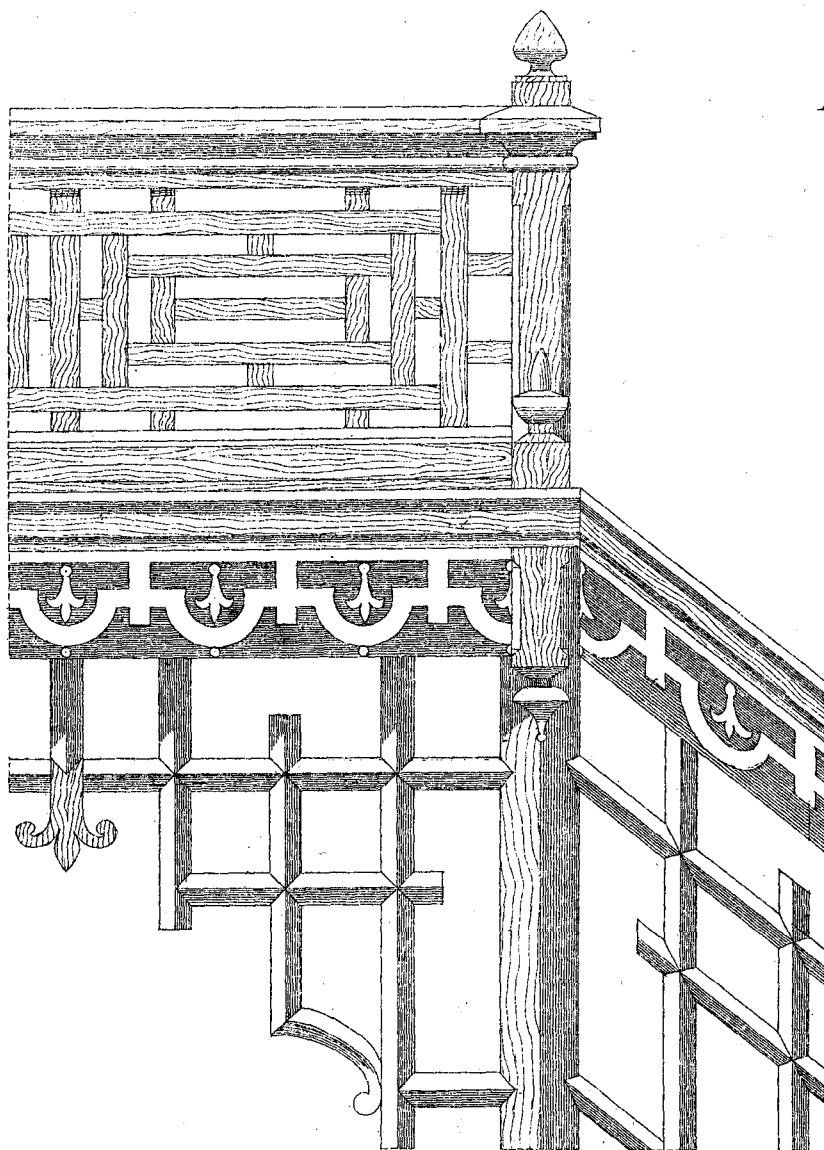
Alzado

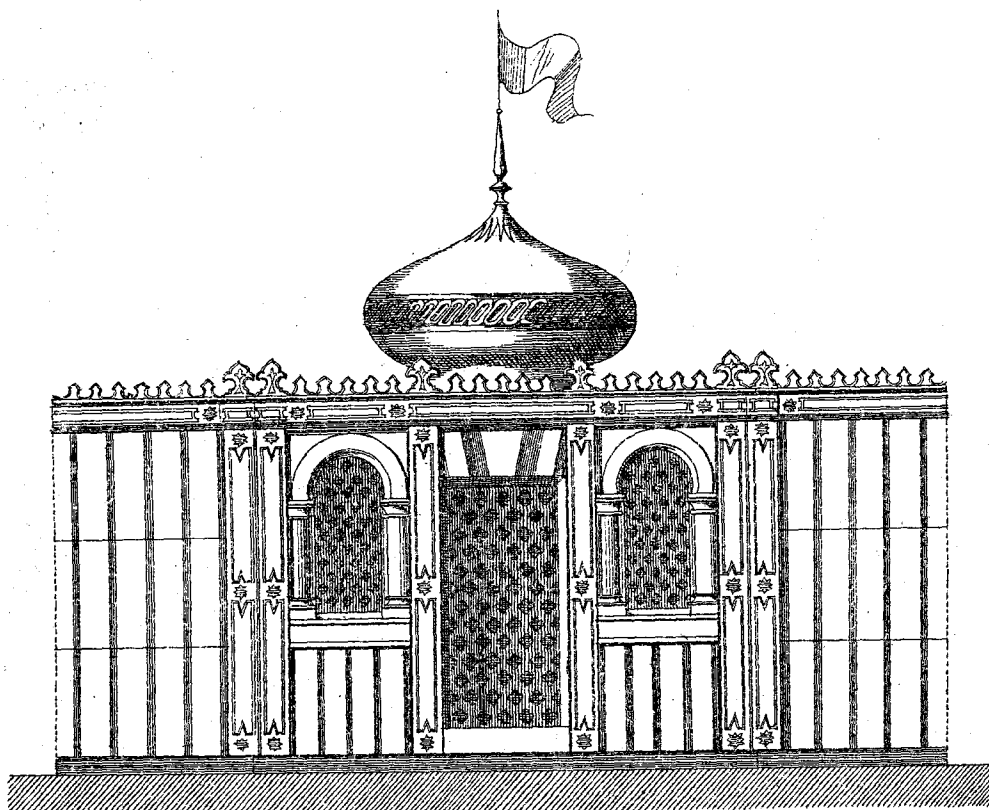
Escala de 0'02 p m



Detalles

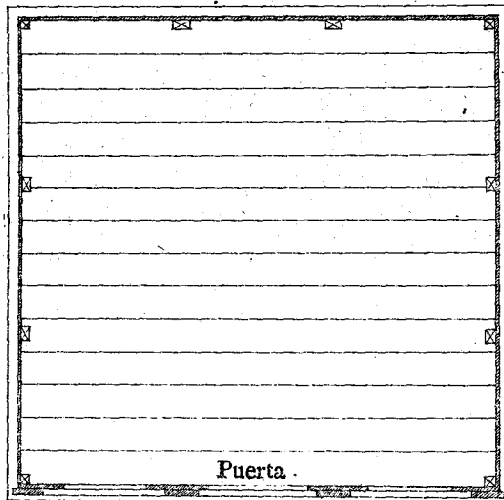
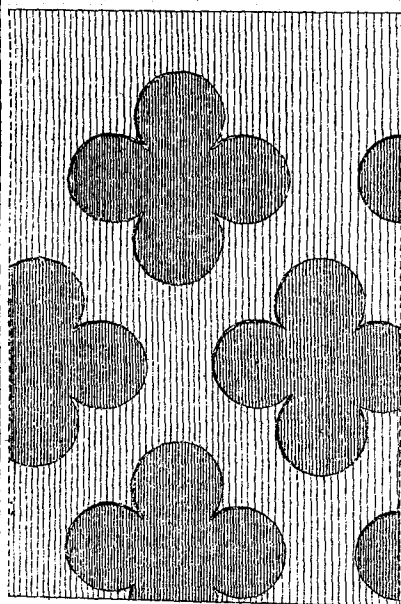
Escala de o'fo por metro.





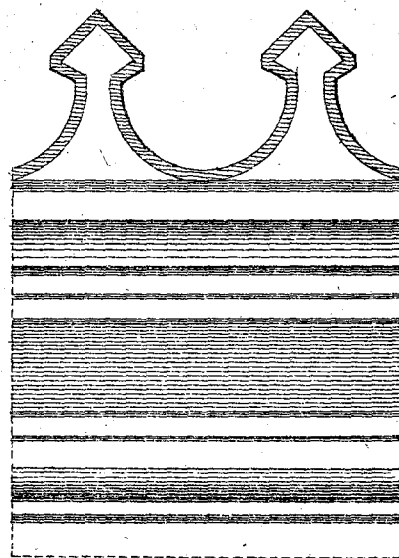
Planta.

Corte de la puerta

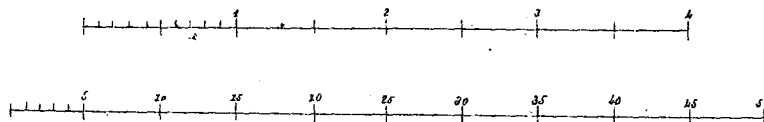


Puerta

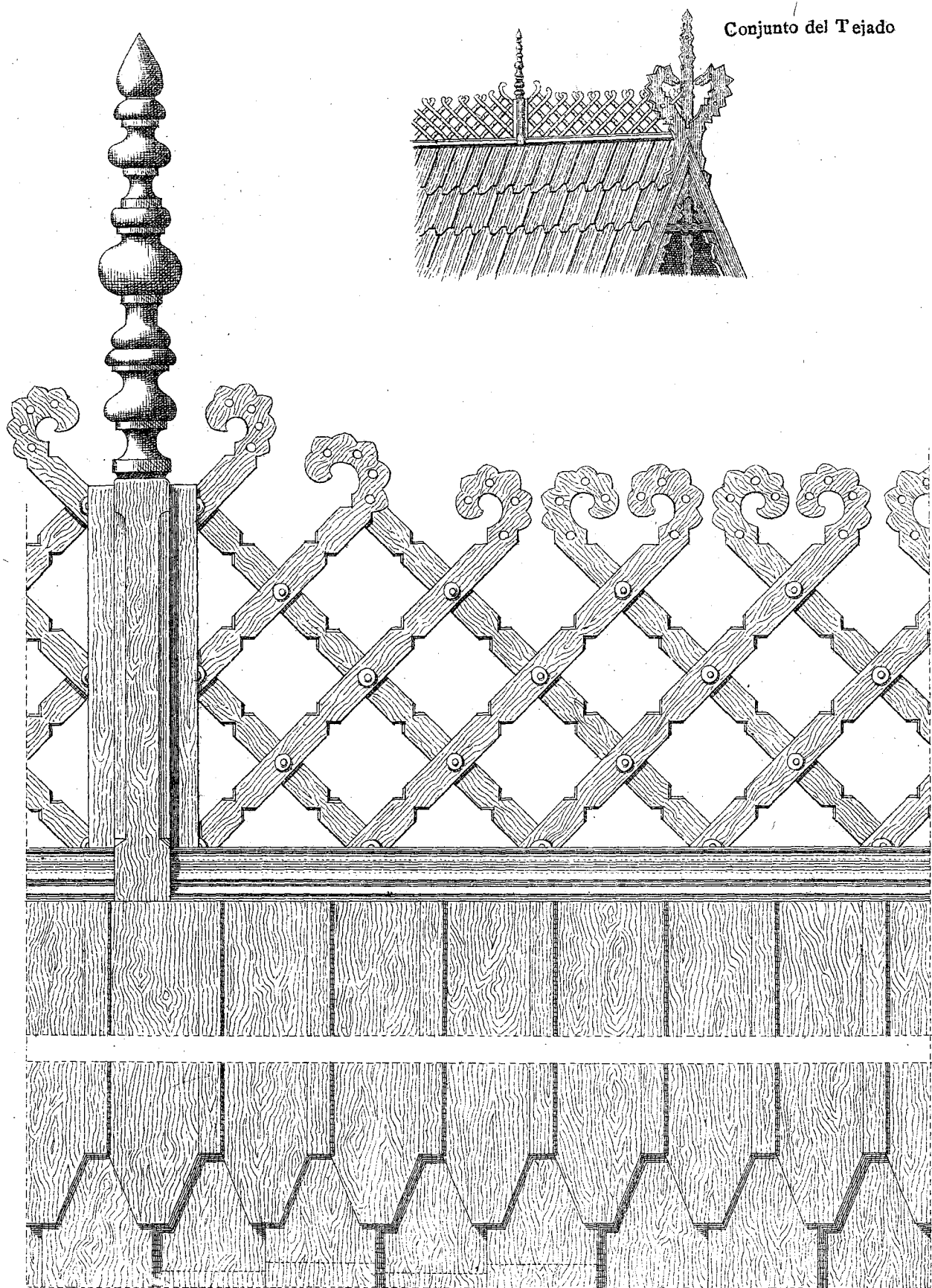
Corte de la cornisa.



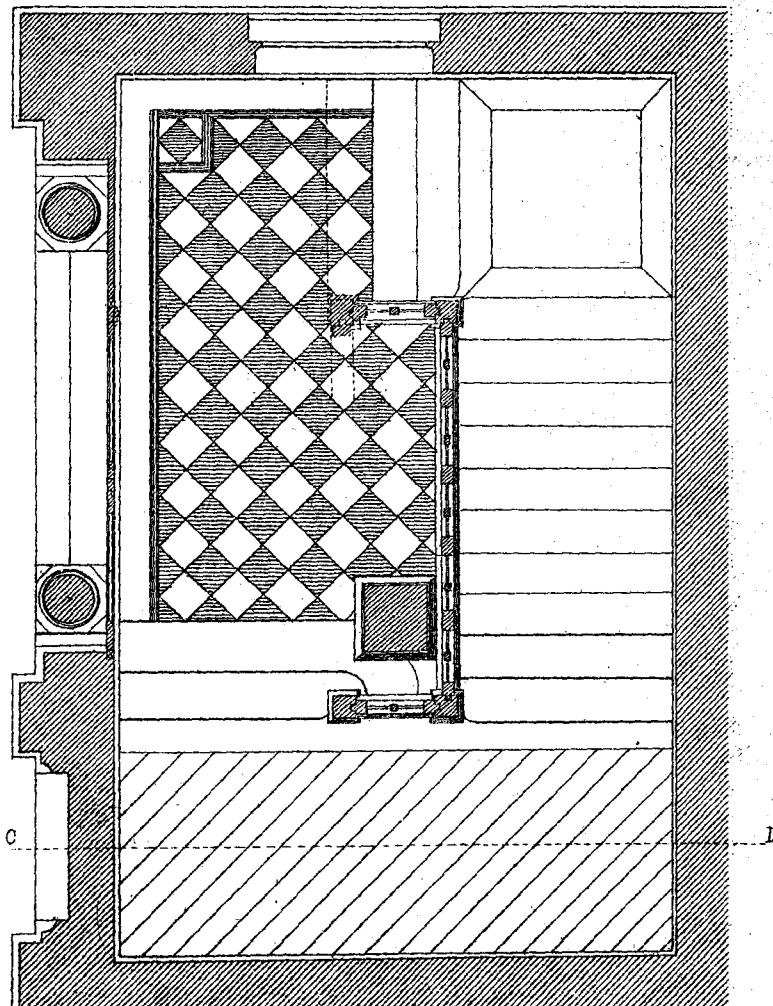
Escala



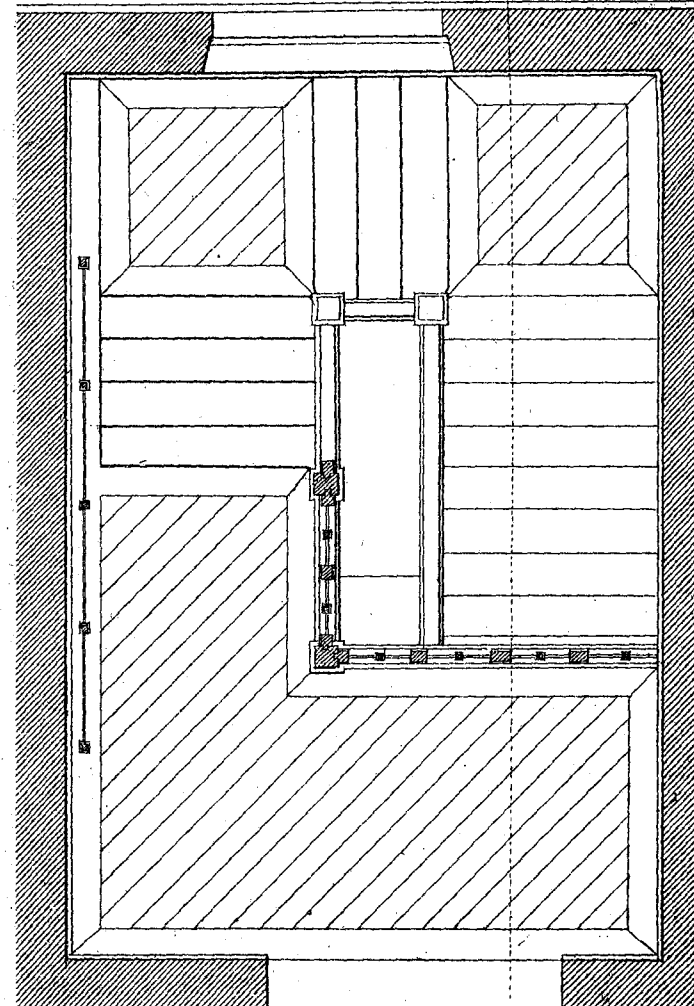
Escala para los detalles



PLANTA DEL PISO BAJO

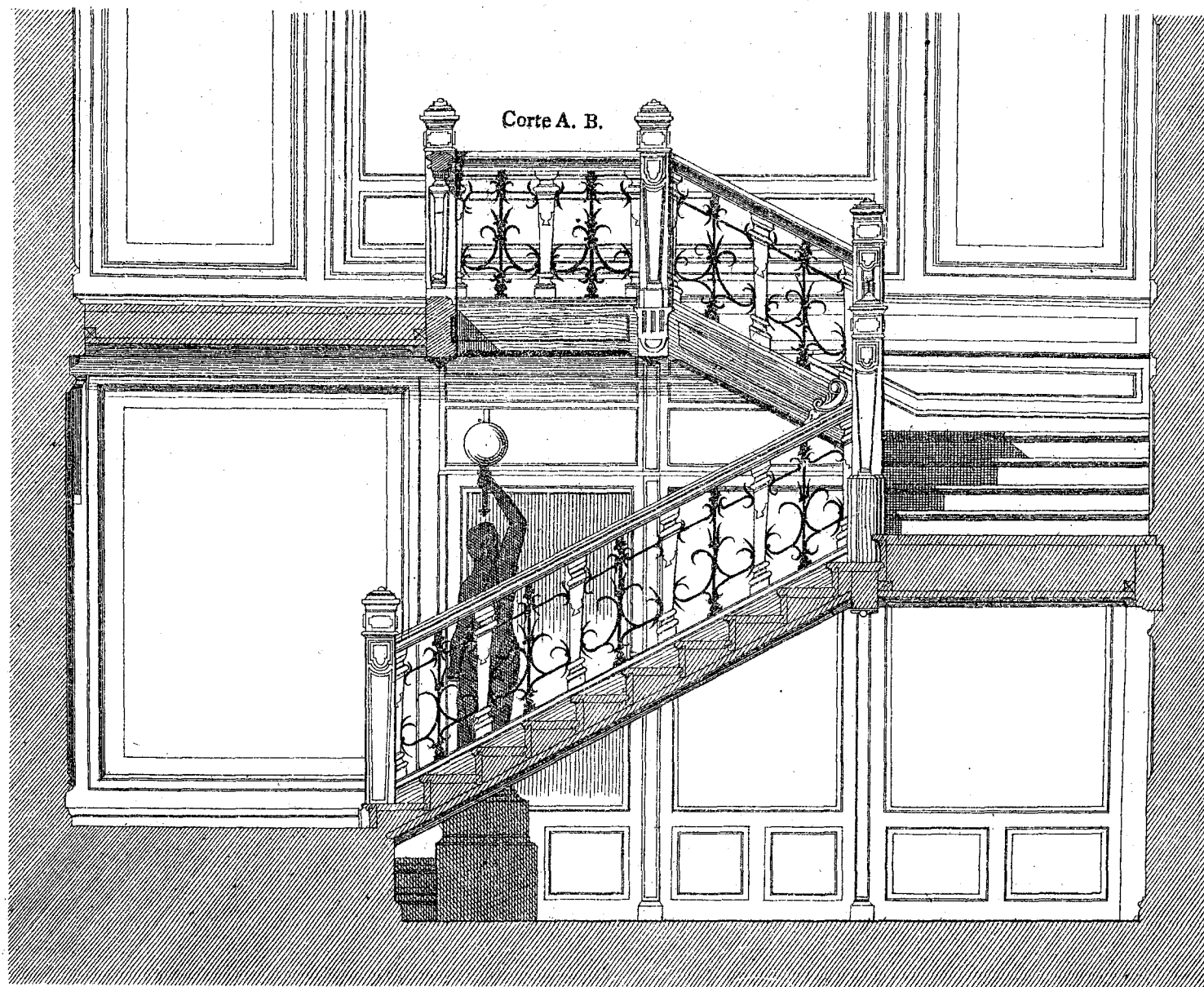


PLANTA DEL PISO 1º



Escala de 1/2 p. m.

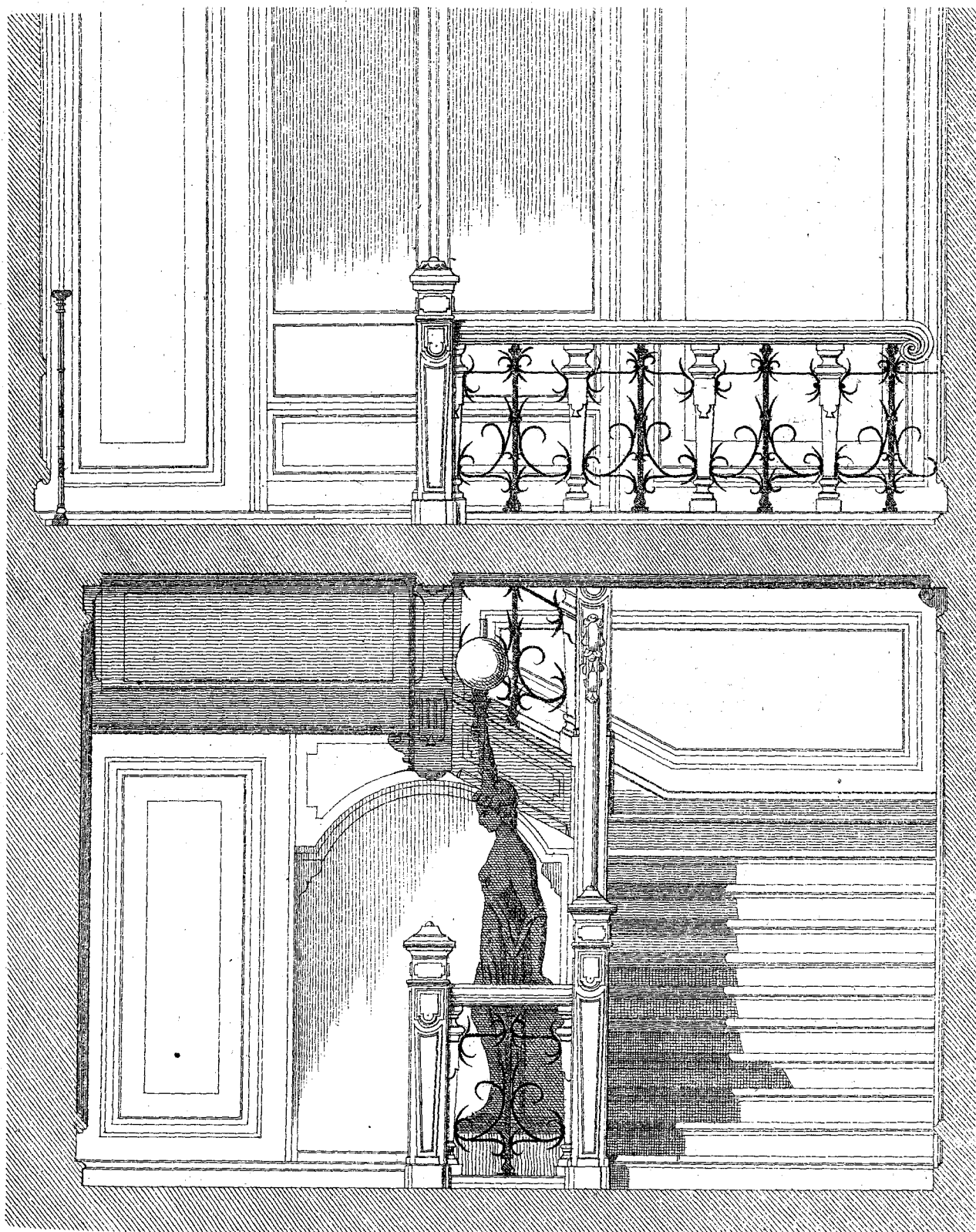
ESCALERA



Escala de 003 p m

ESCALERA.

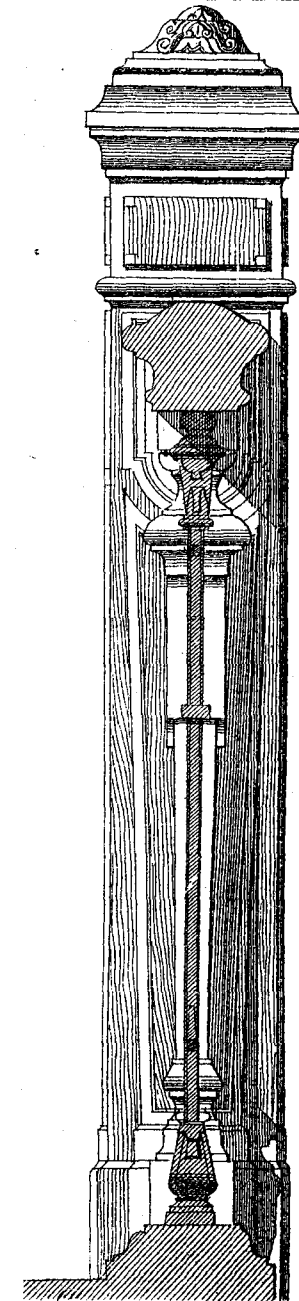
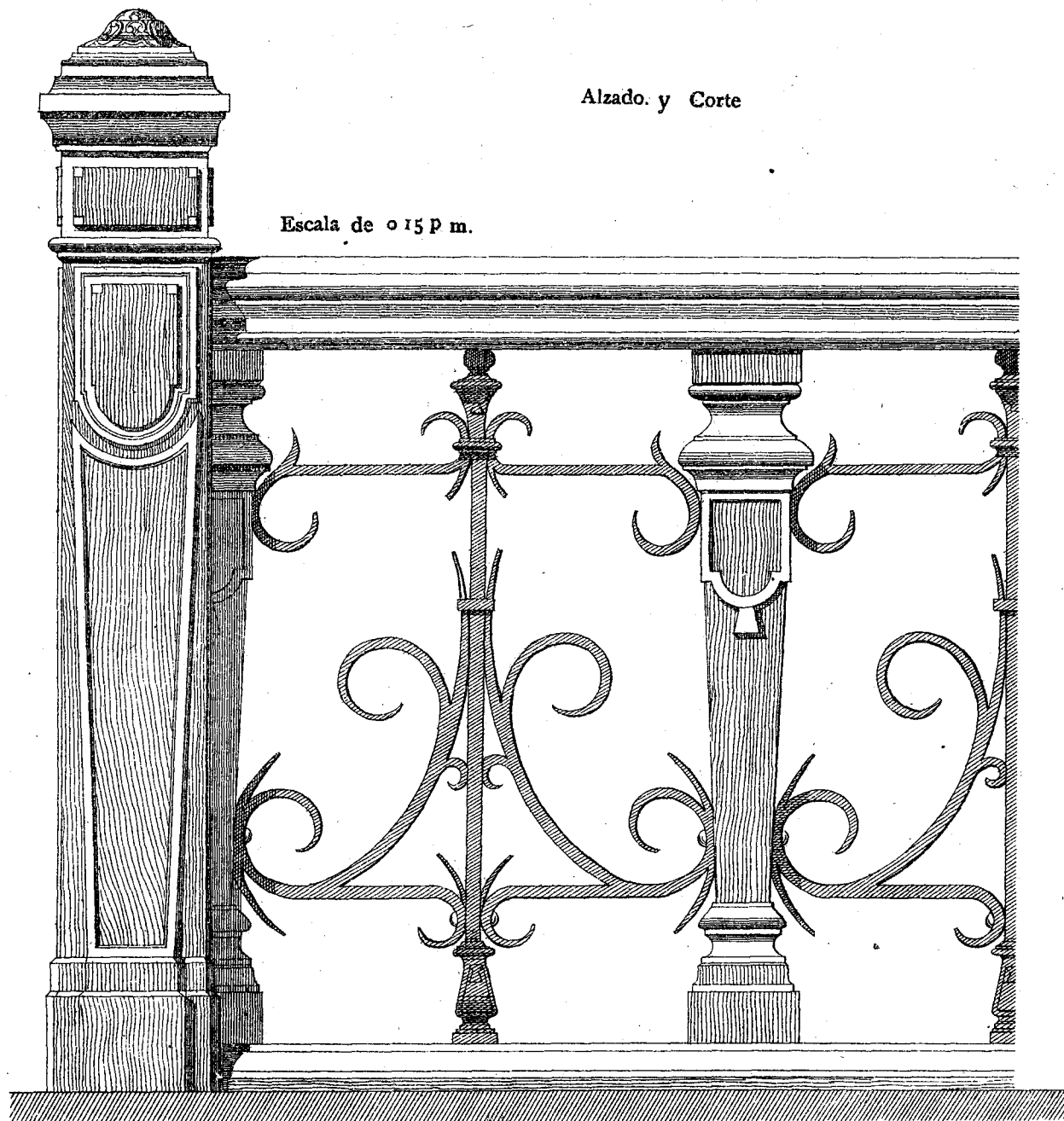
Corte por C D



Escala de 0.04 p m.

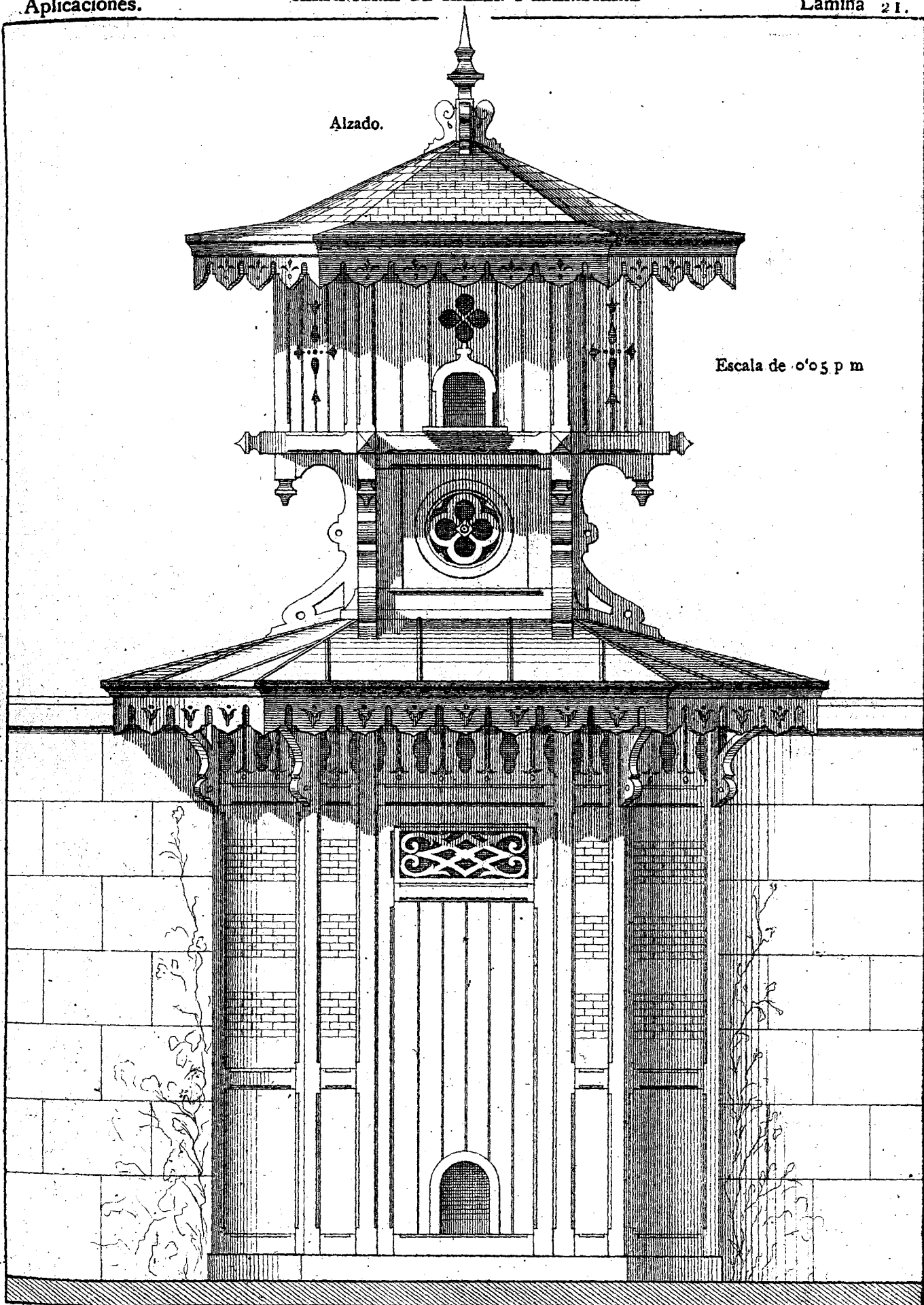
Alzado y Corte

Escala de 0 15 P m.

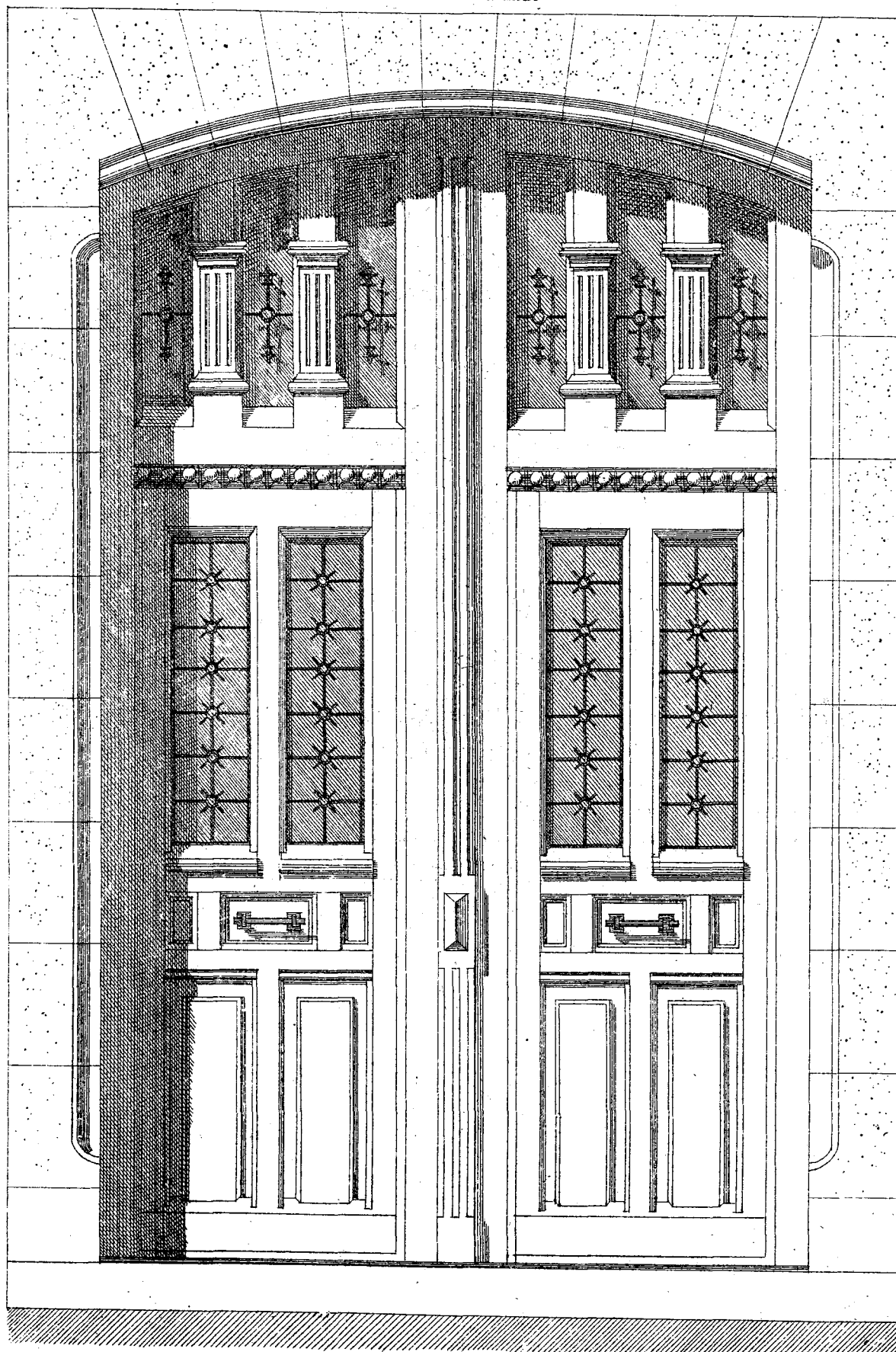


Alzado.

Escala de 0'05 p m

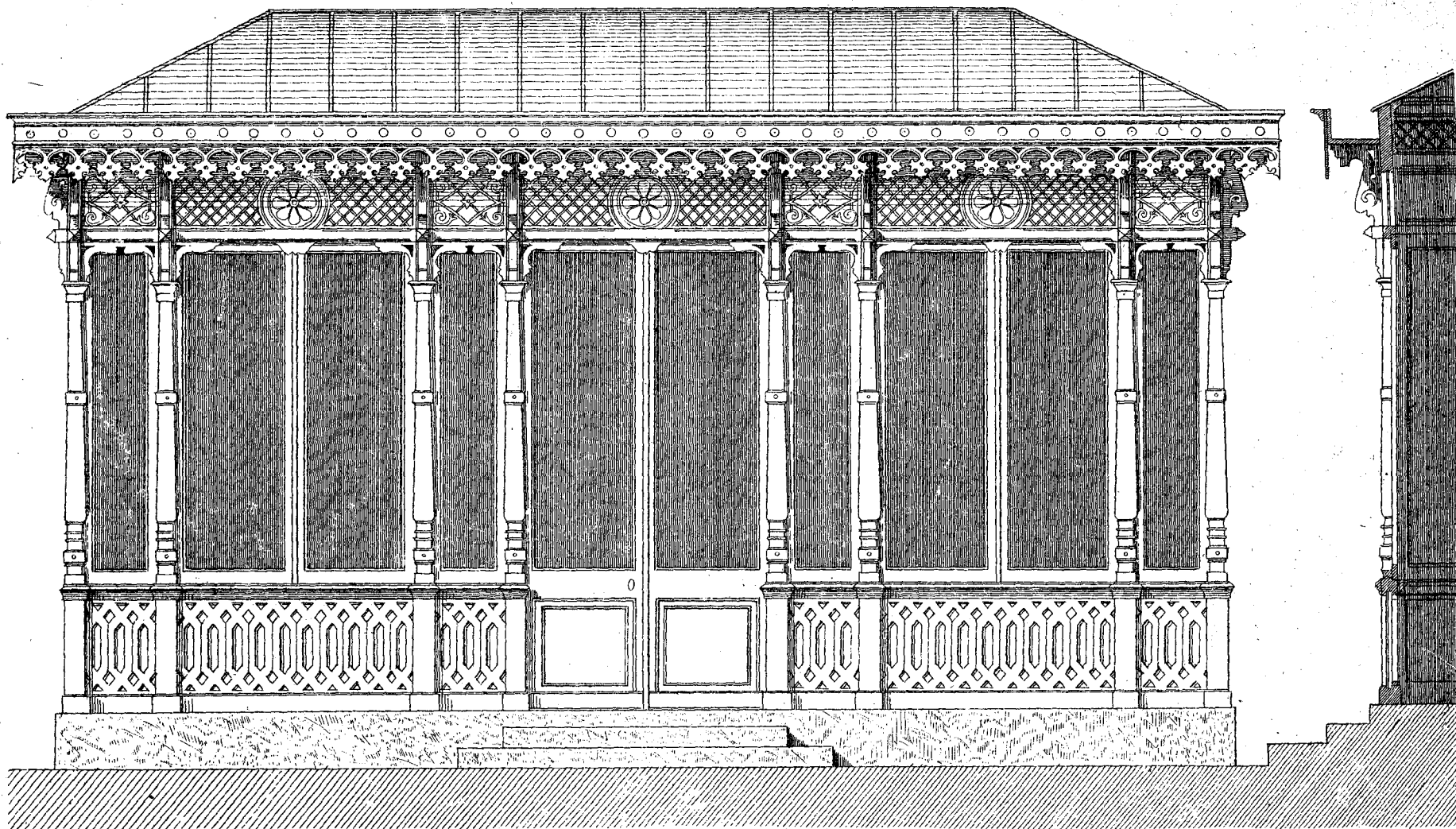


Alzado



Escala de 0'05 p m

Alzado



Escala de 005 p m

Detalles

Escala de oro p.m.

VERANDA.



(Corte por A B).

Corte por C. D.

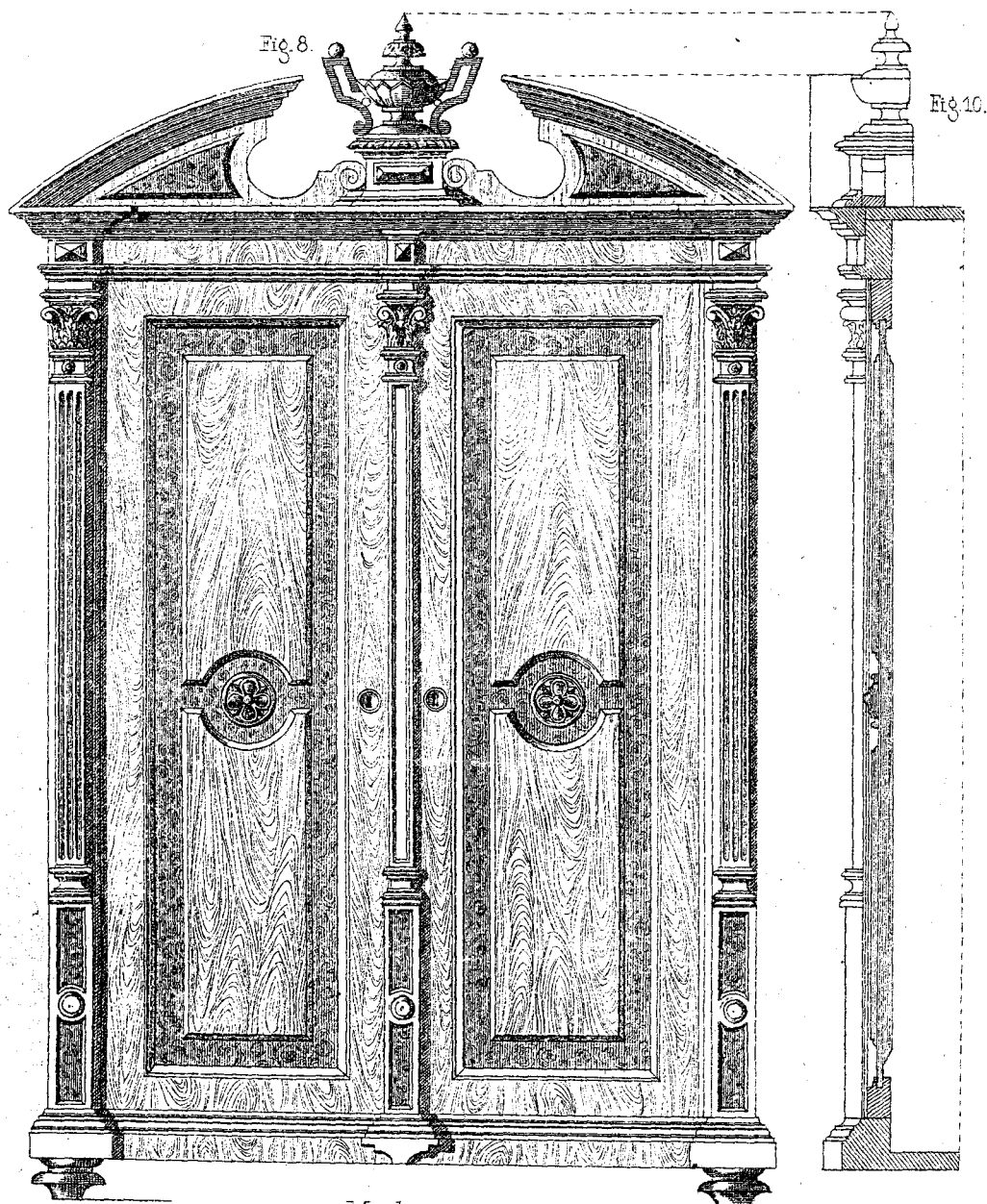
Detalle del ángulo superior de la vidriera.

Perfil.

Frente de la pilastra

Detalle del capitel de la repiza y de la corniza.

Escala de 1/25. p m.



Moderno.

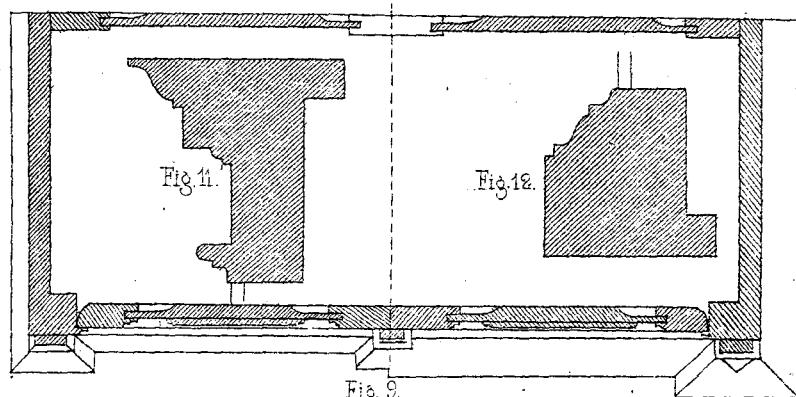
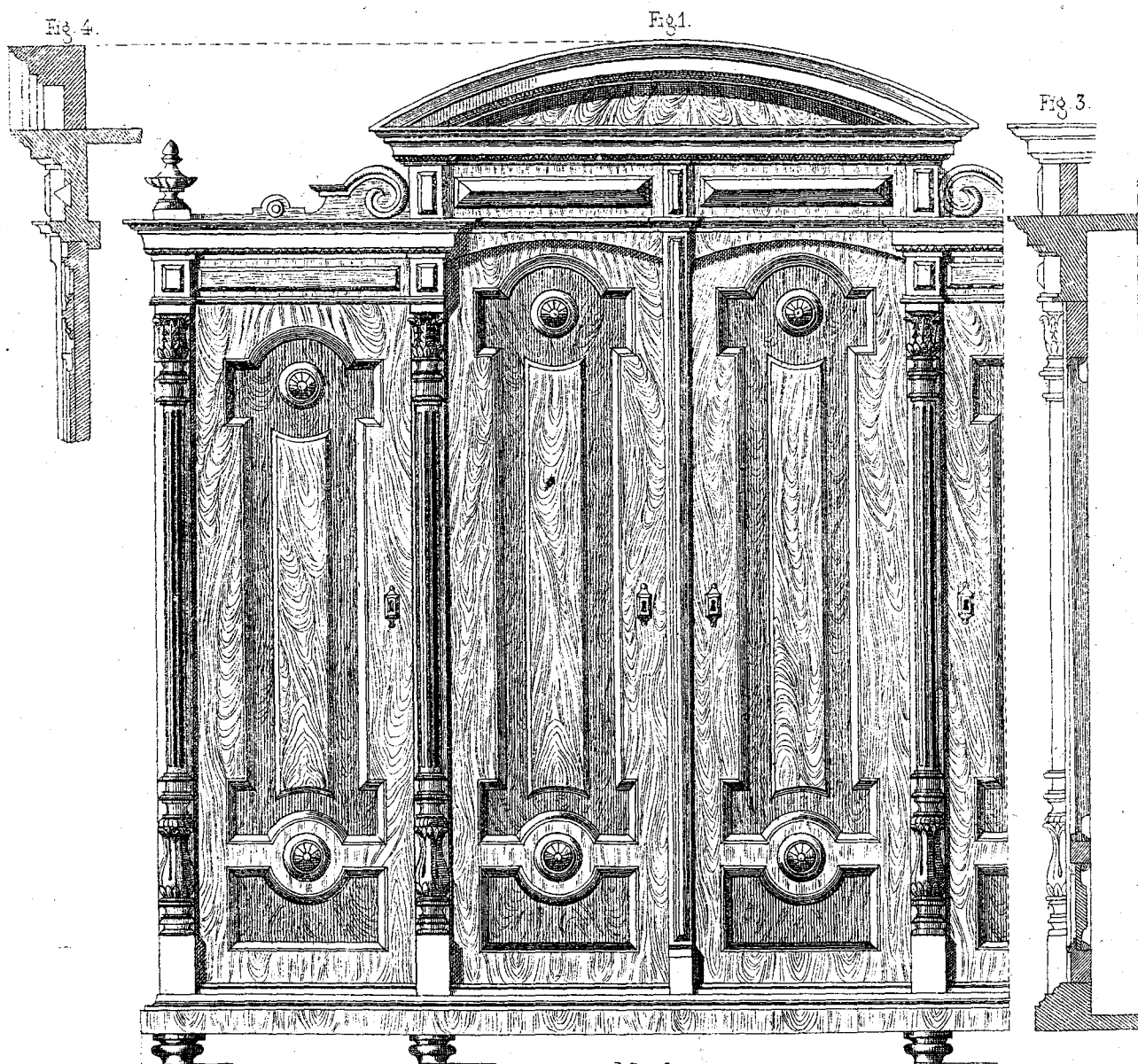
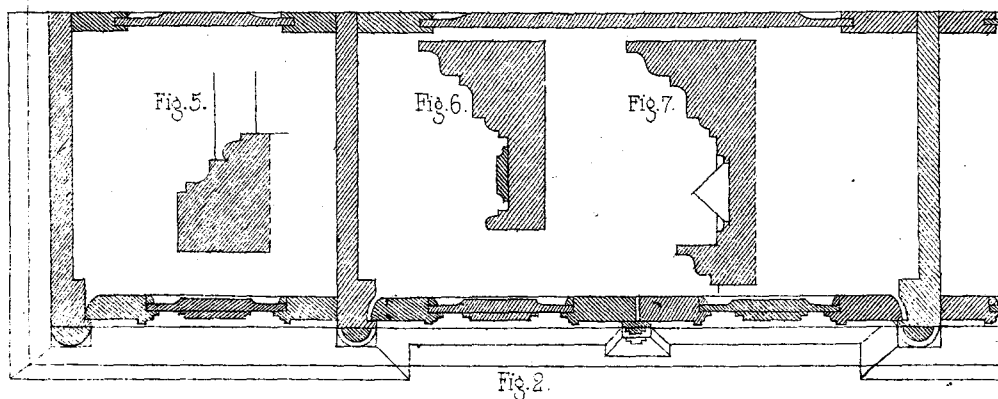


Fig. 9.

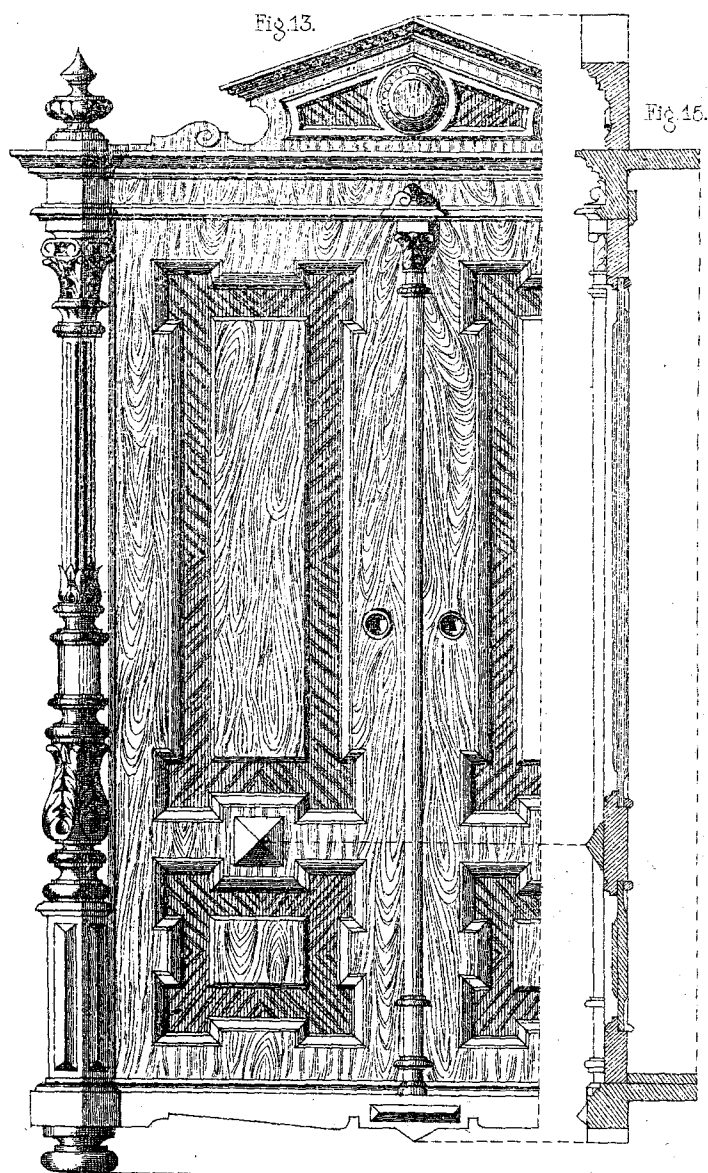
100 10 20 30 40 50 60 70 80 90 100



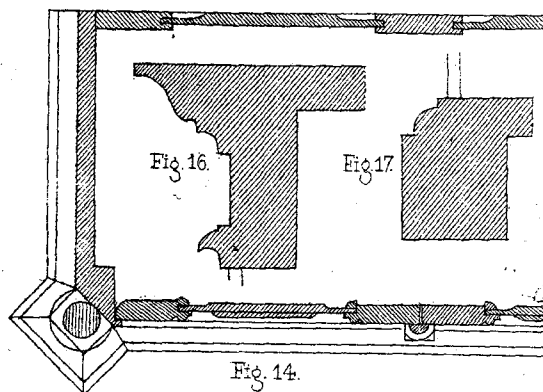
Moderno.

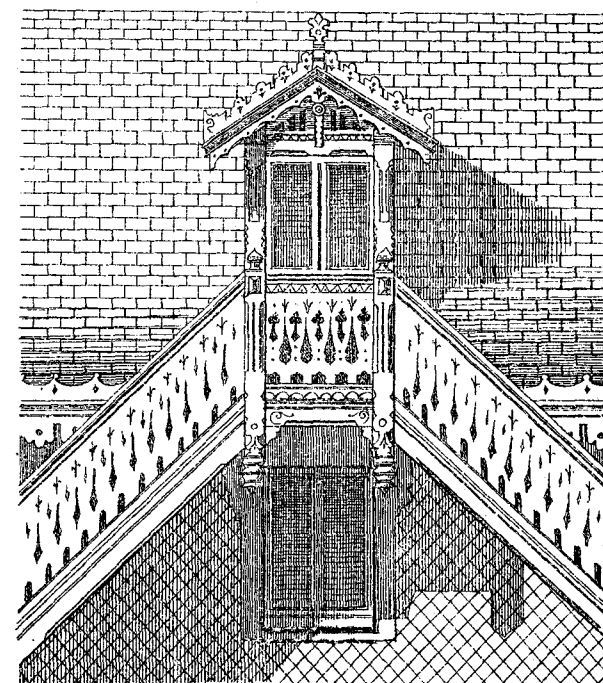
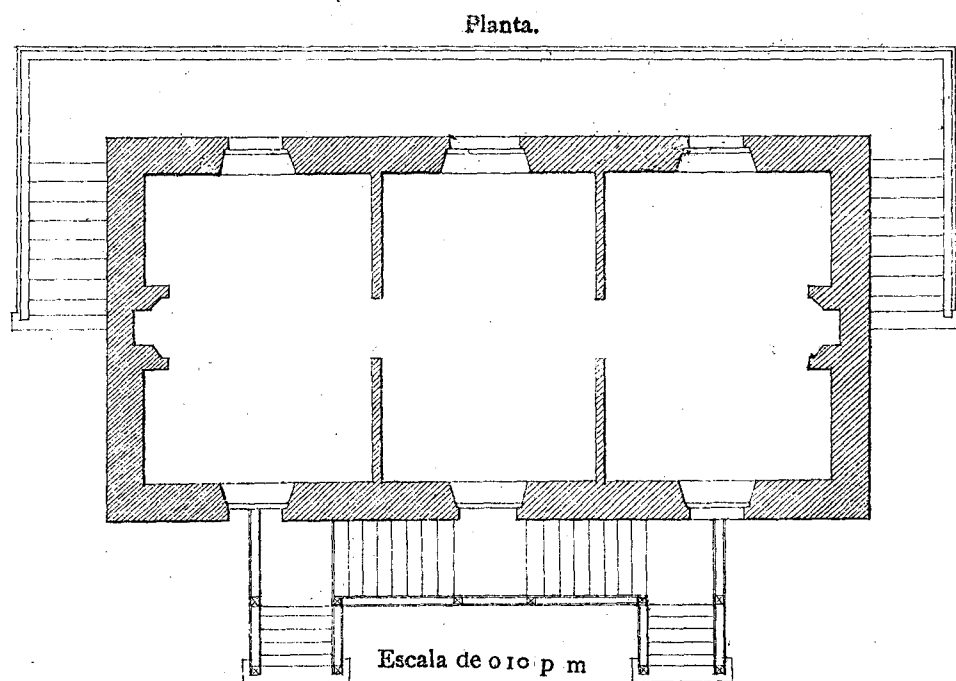
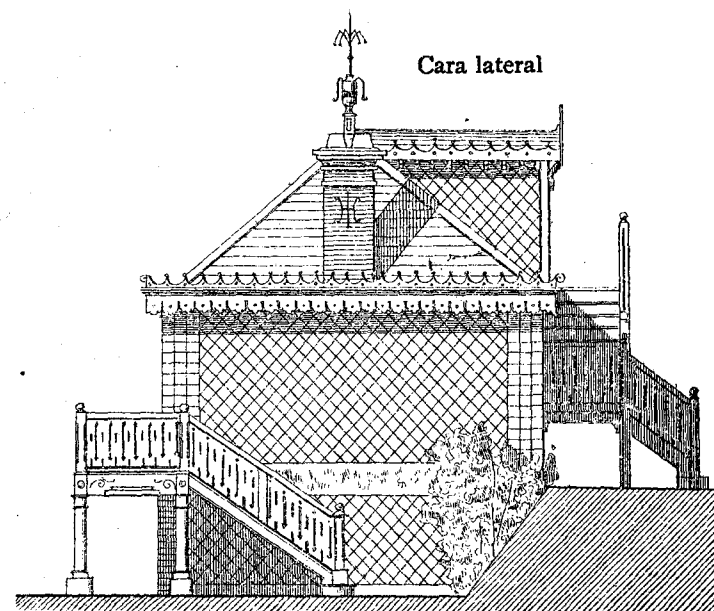
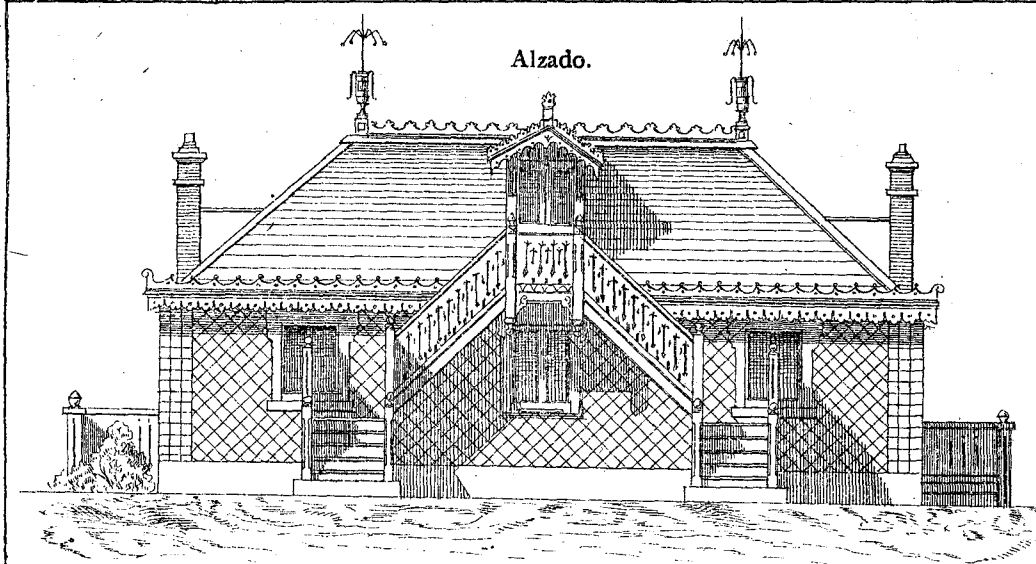


ARMARIO.

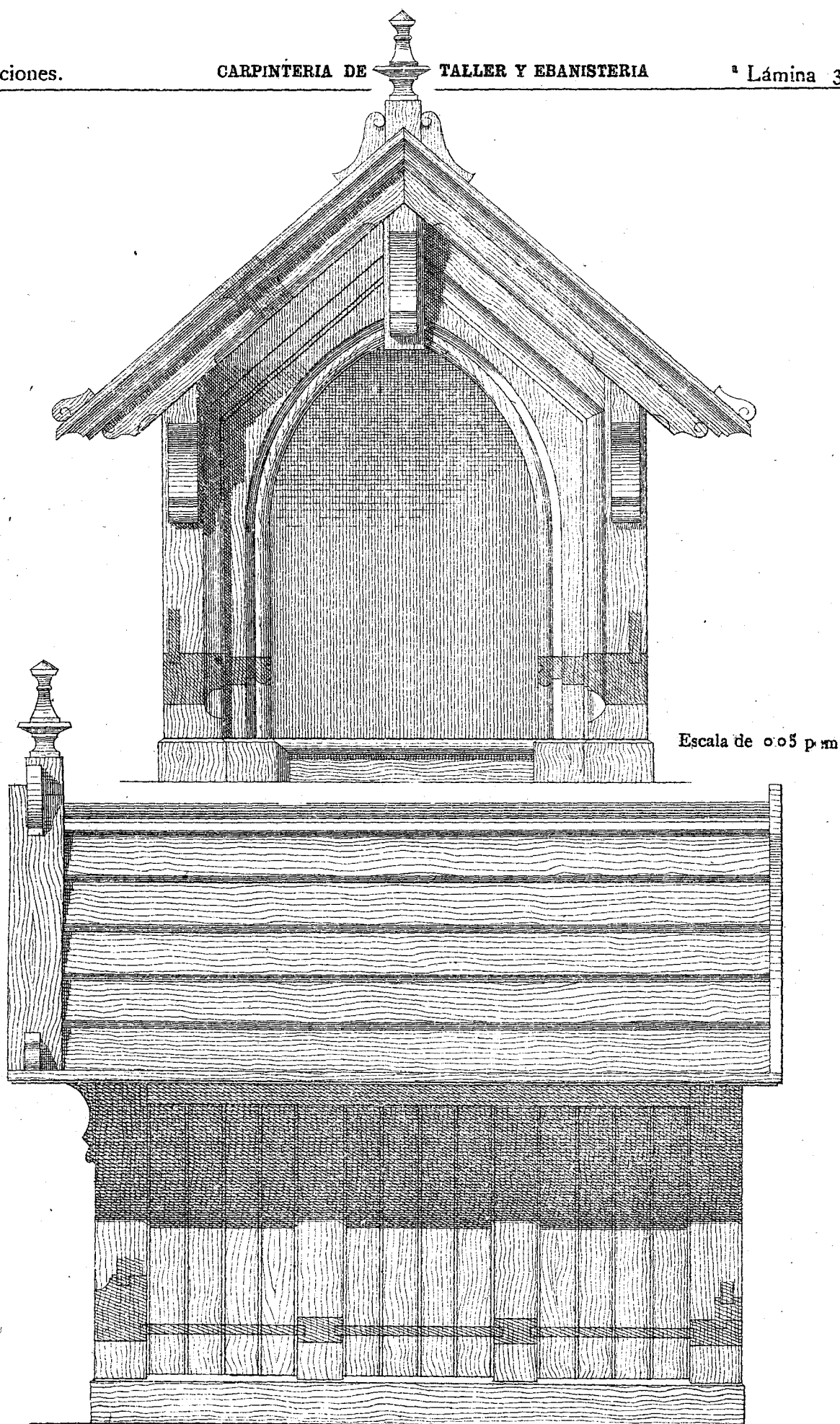


Renacimiento.



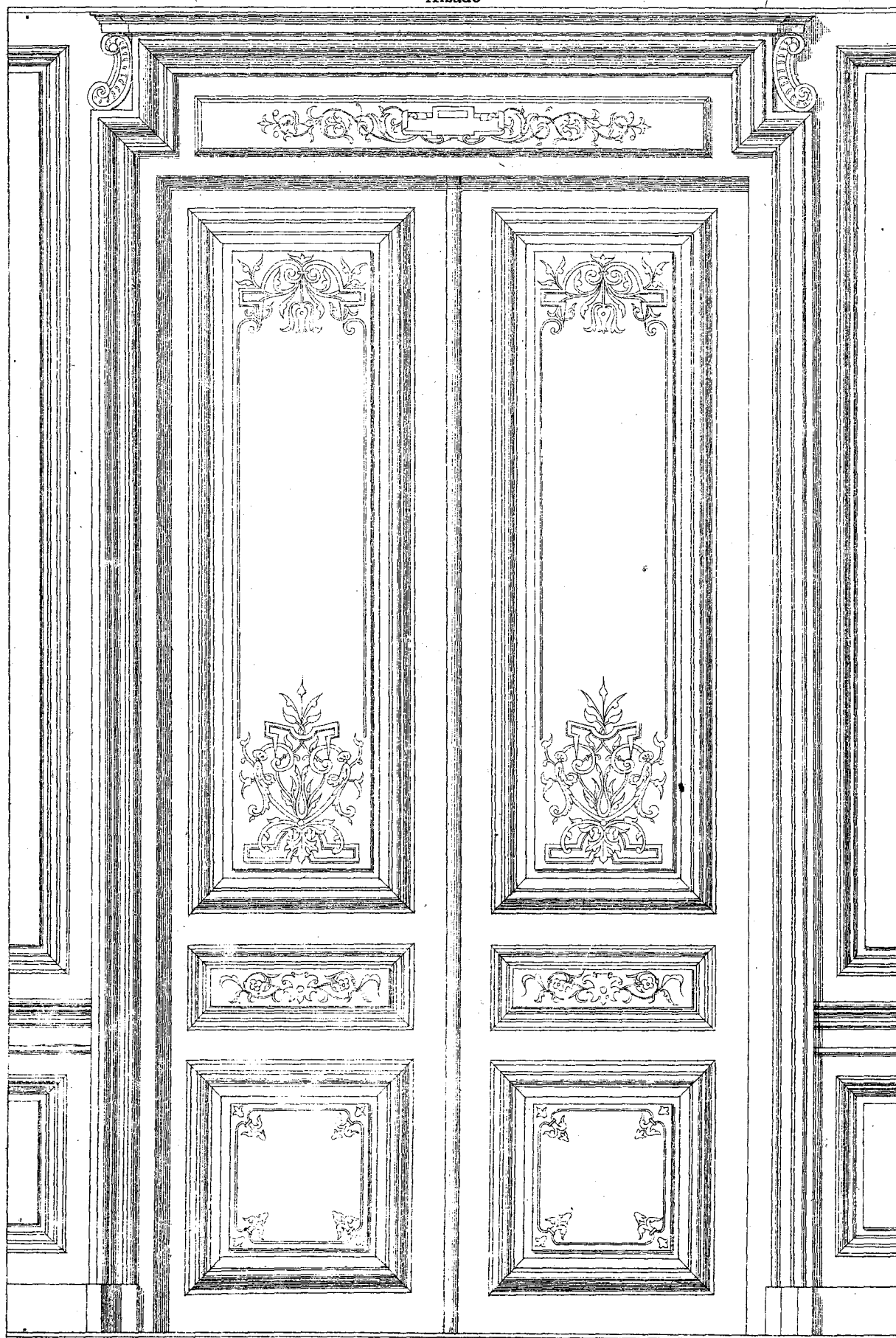


Detalle del tejado y Buhardilla 0.02 p m



Escala de 0.05 p.m

Alzado

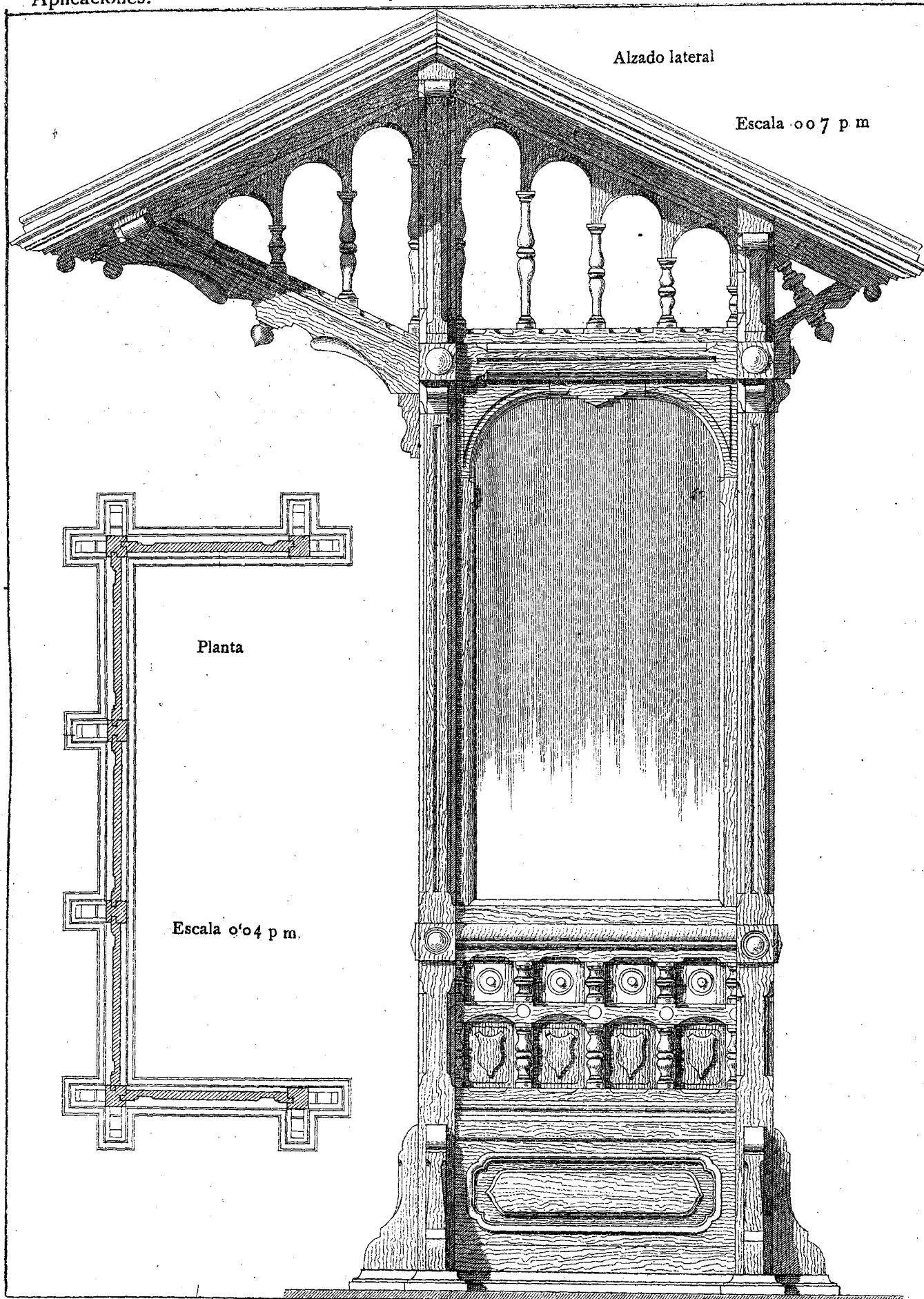


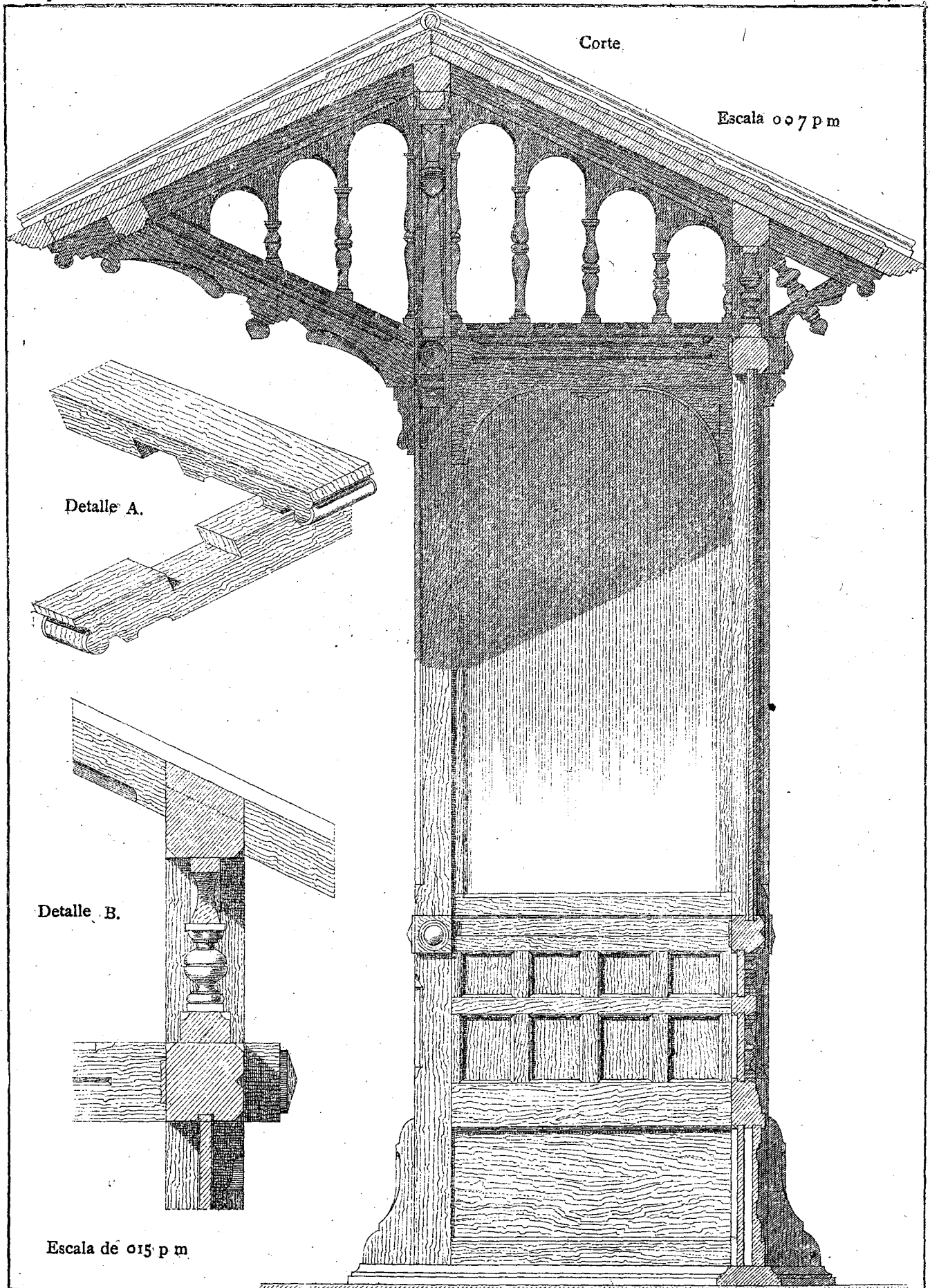
Escala de. 0'08 p m

Nacenta, edit., Bruck, 89-91.

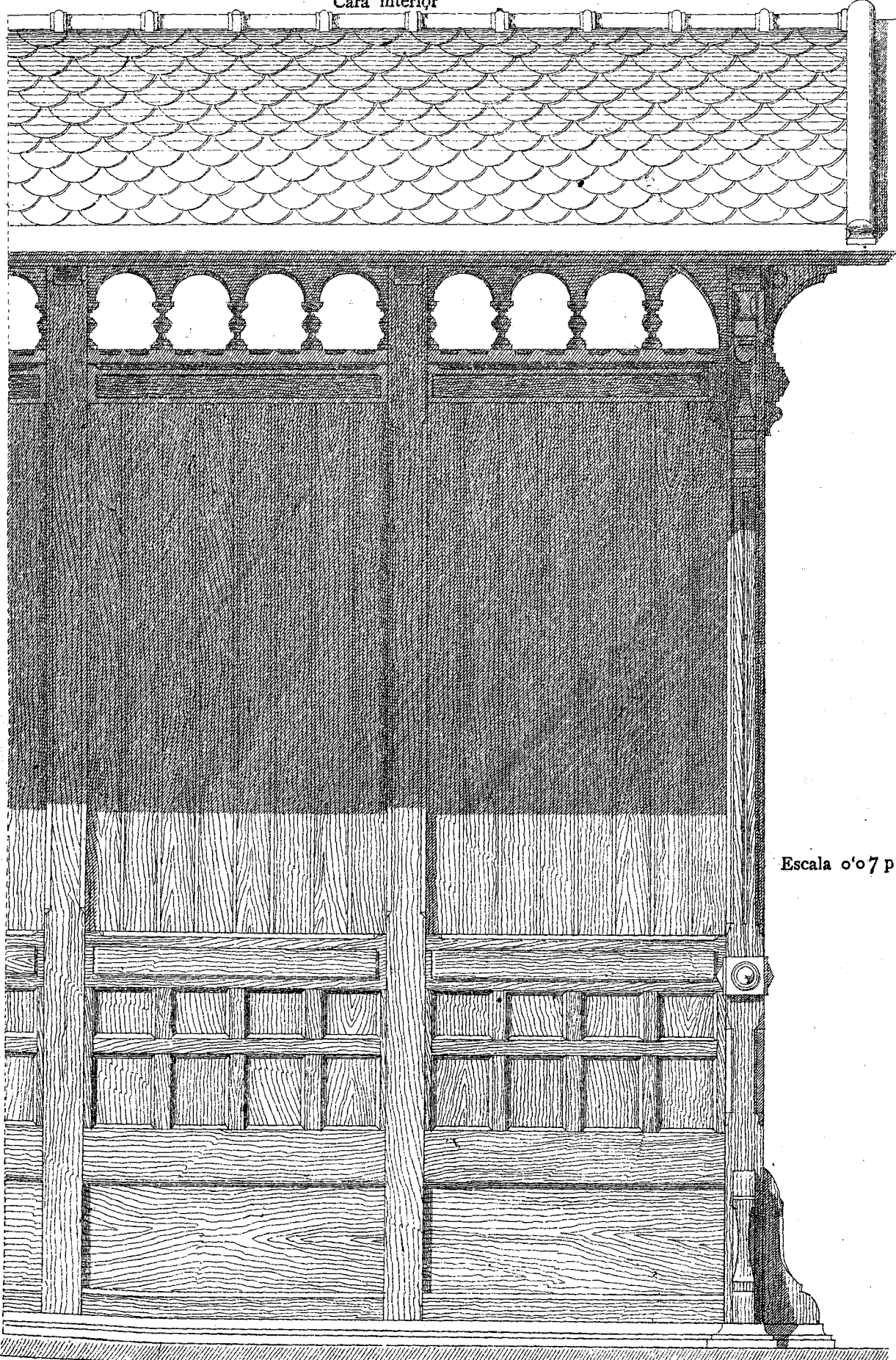
PUERTA DE SALON

Fonquerni, lit., Cruz Canteros, Barña.



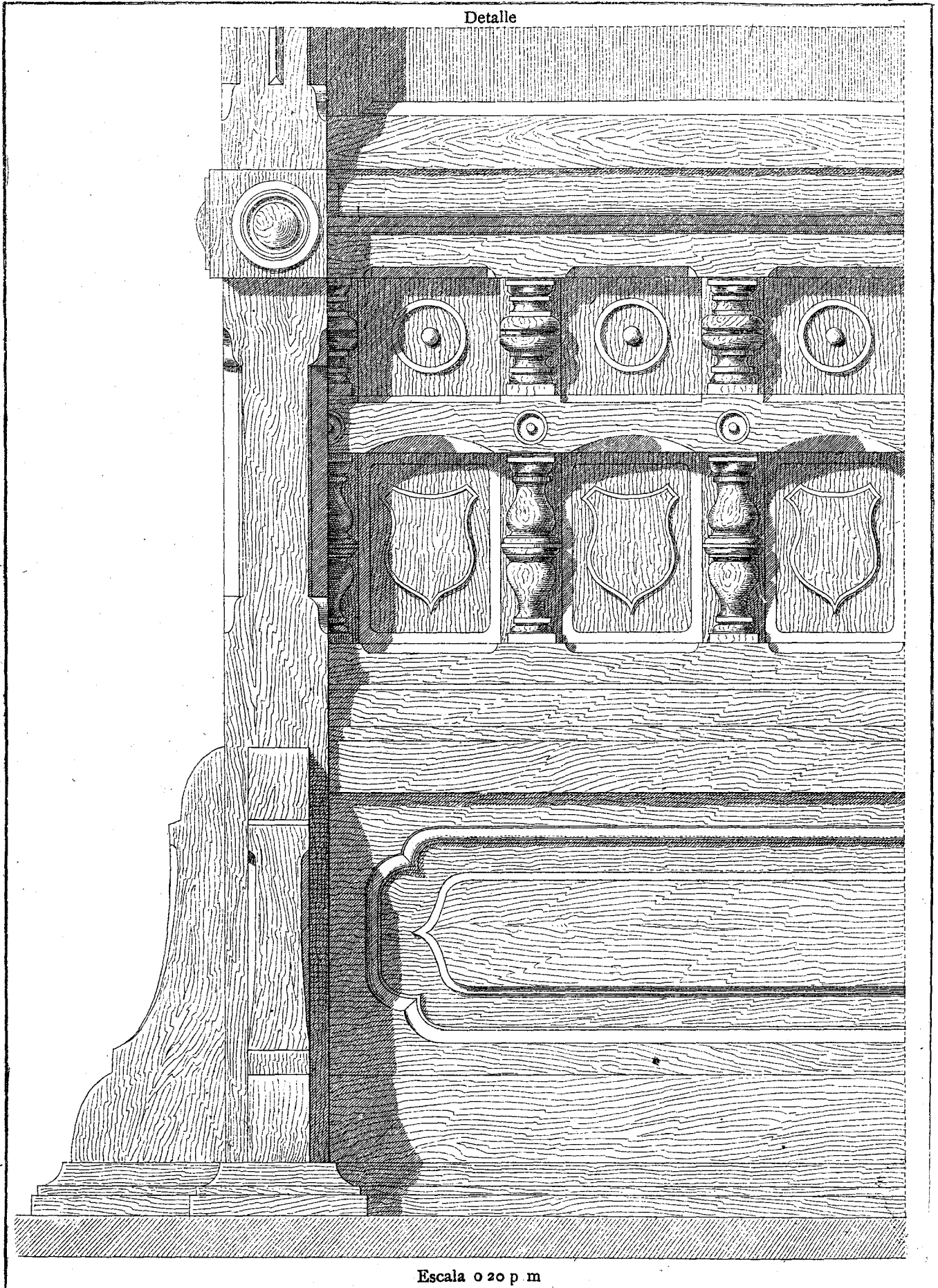


Cara interior



Escala 0'07 p m

Detalle



Escala 0 20 p m

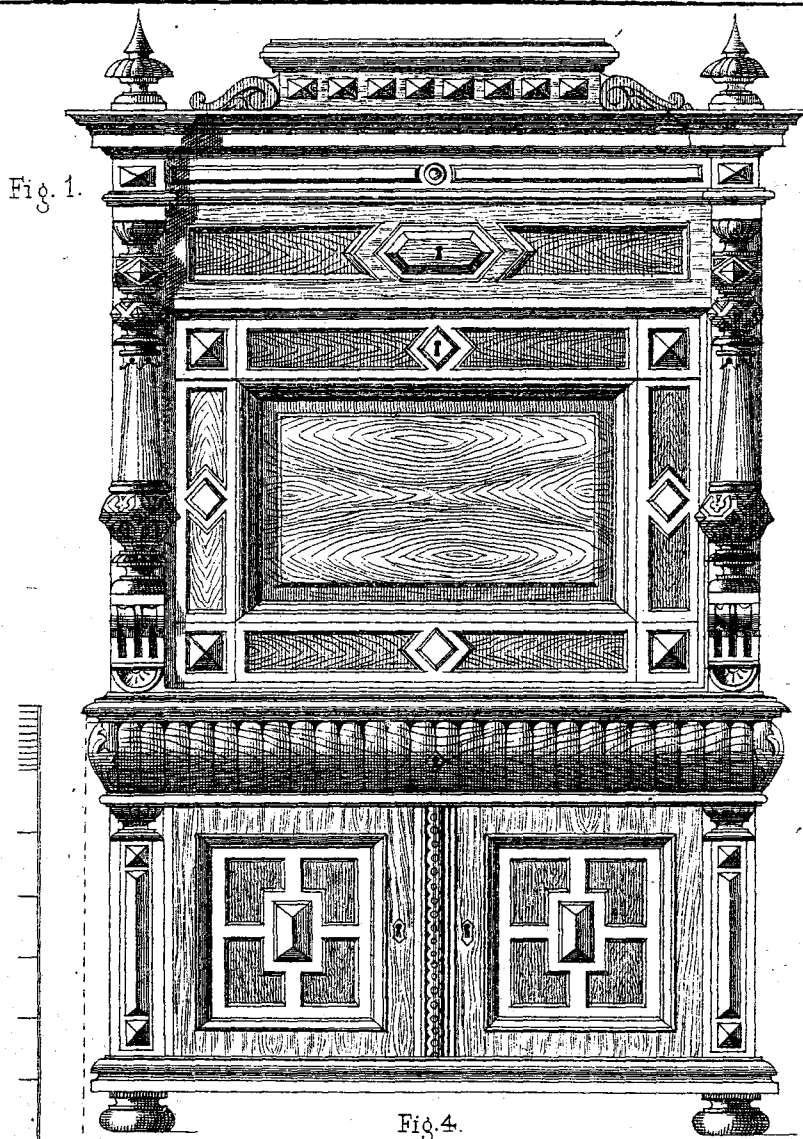


Fig. 1.

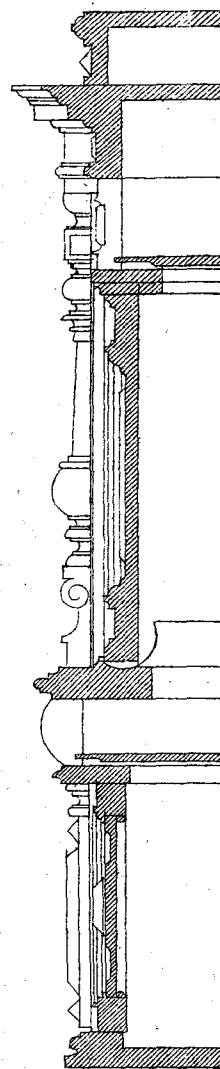


Fig. 3.

Fig. 4.

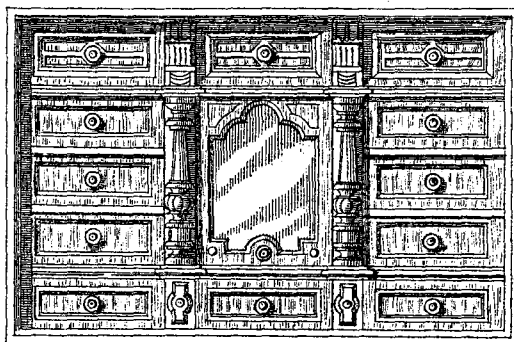


Fig. 6.

Fig. 5.

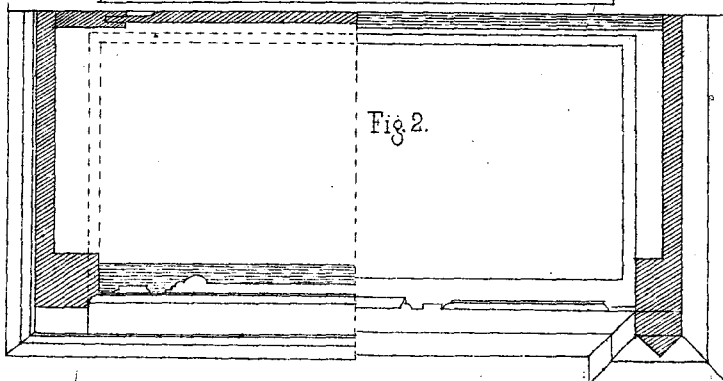
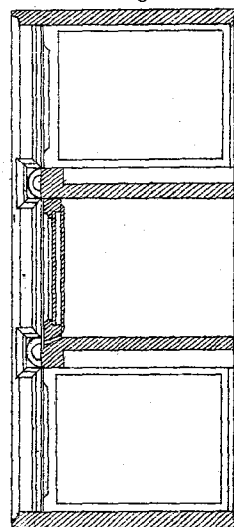
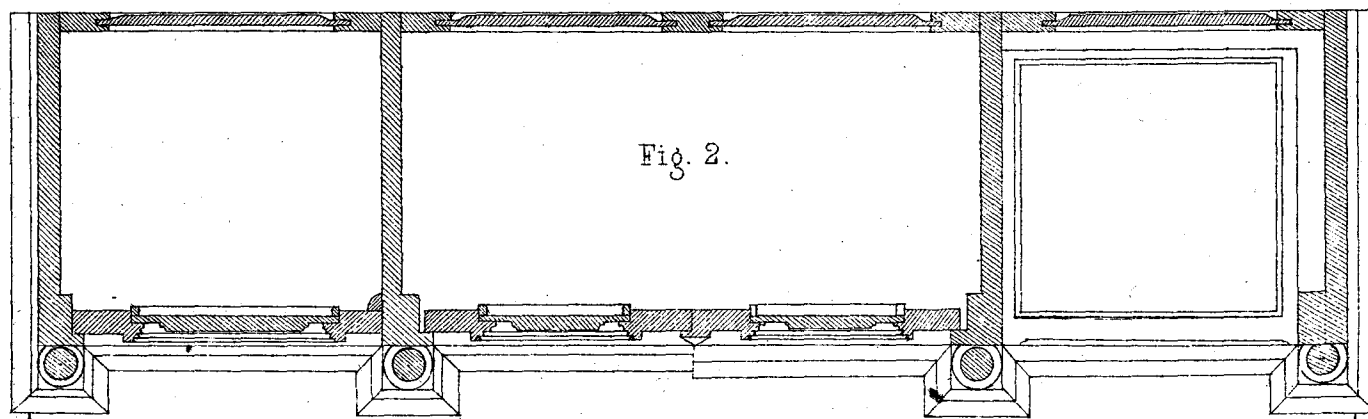
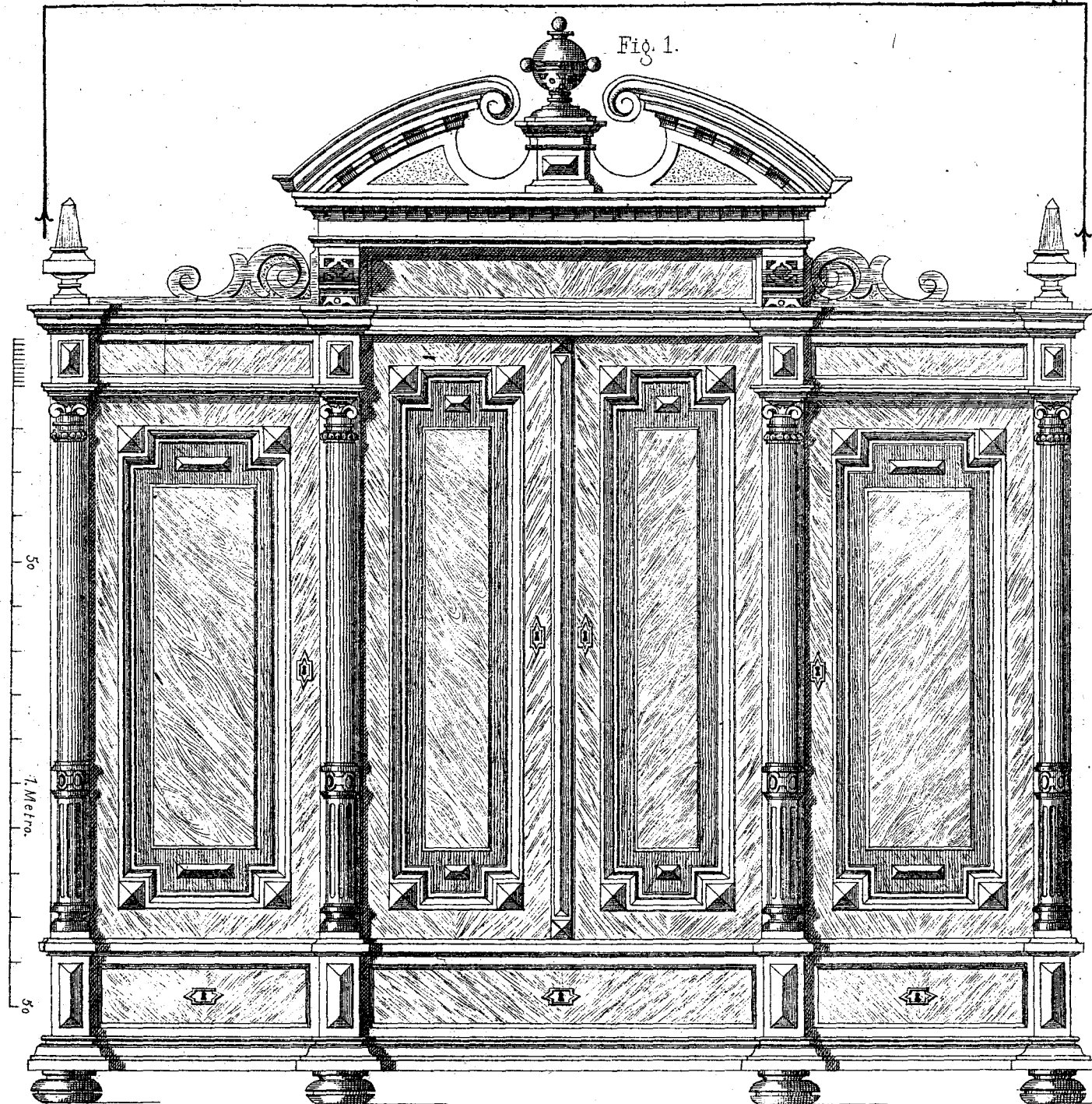
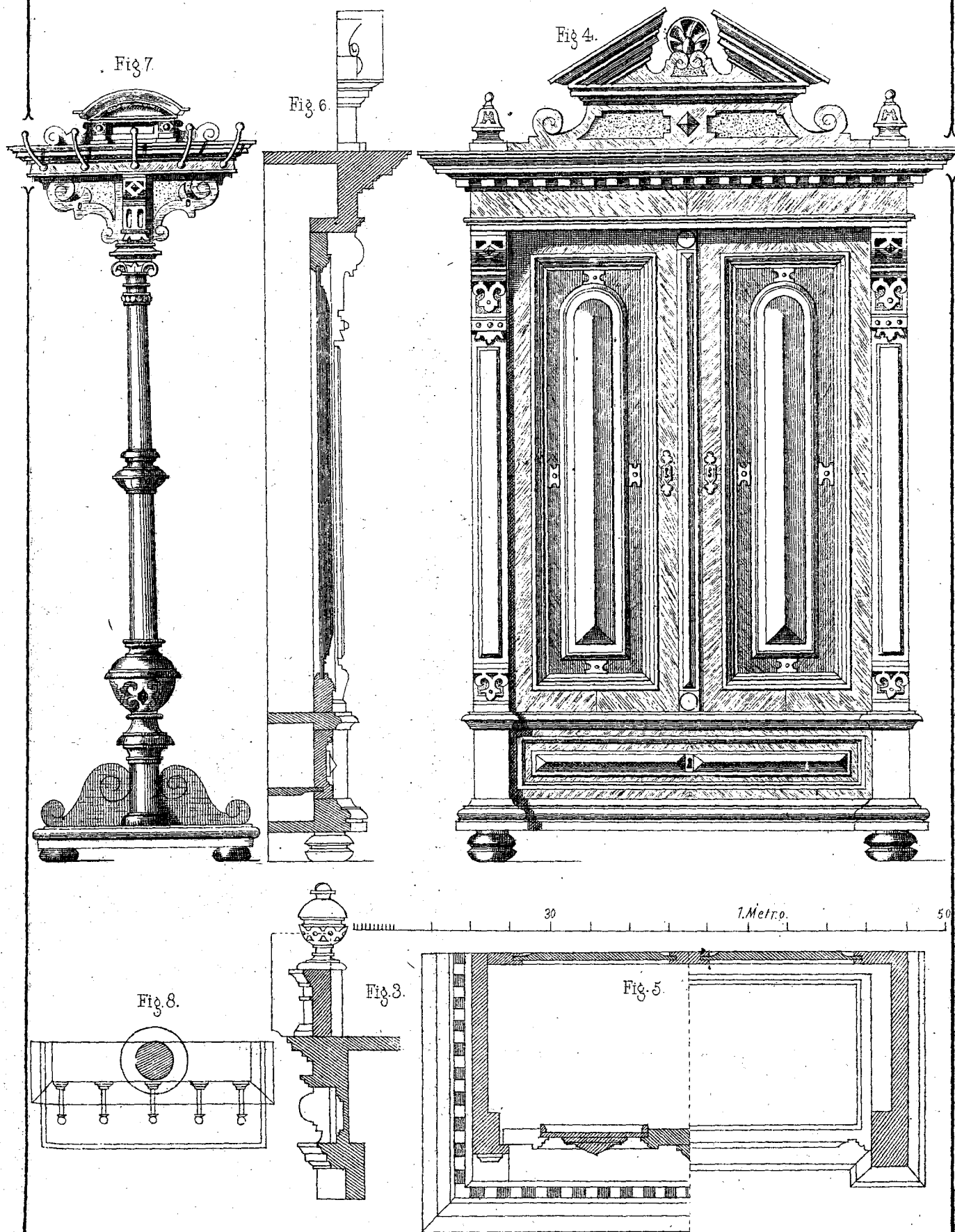
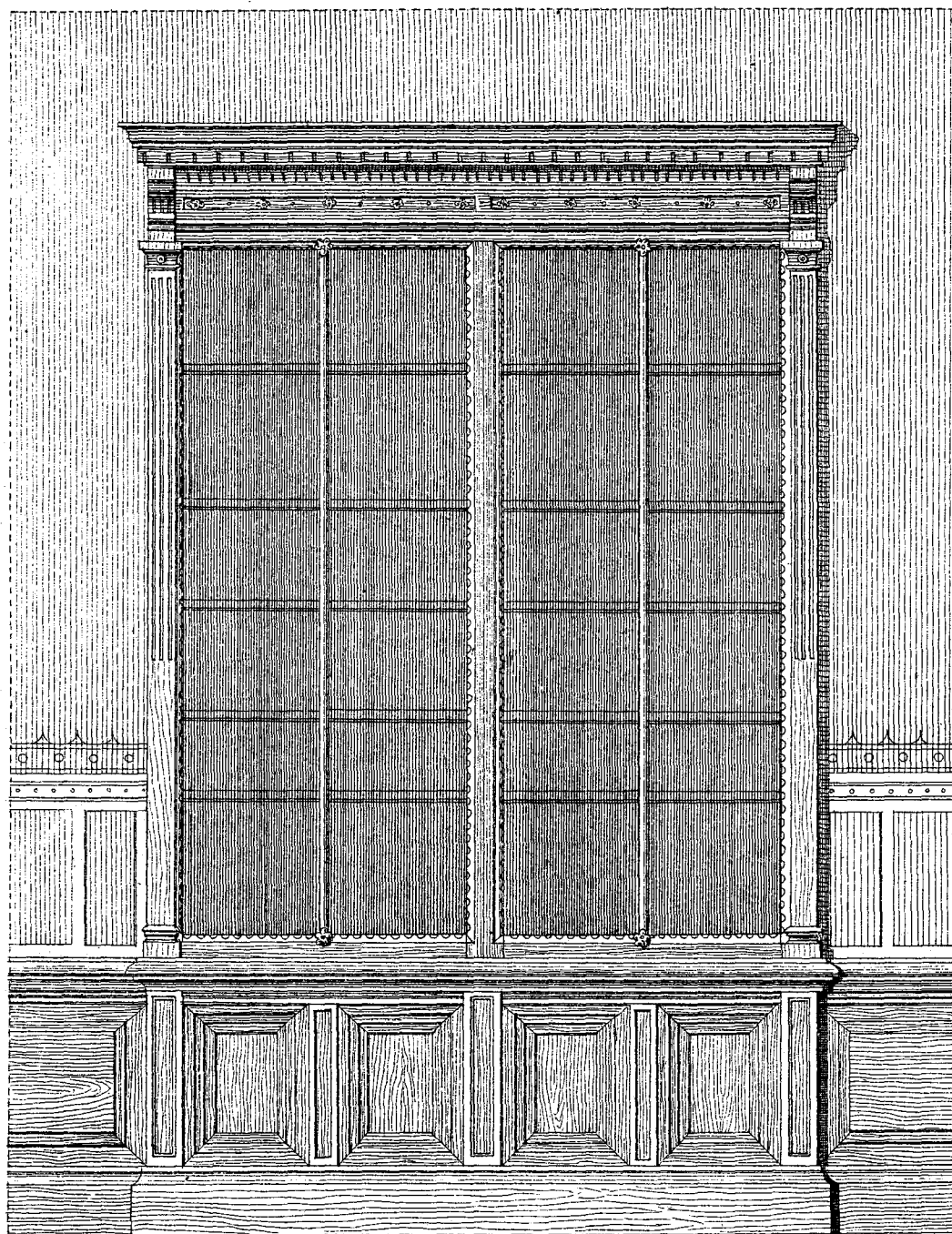


Fig. 2.

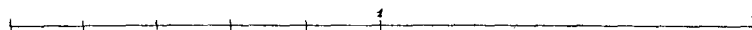
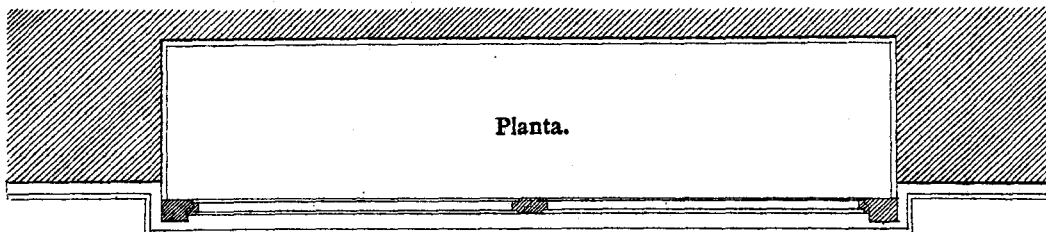




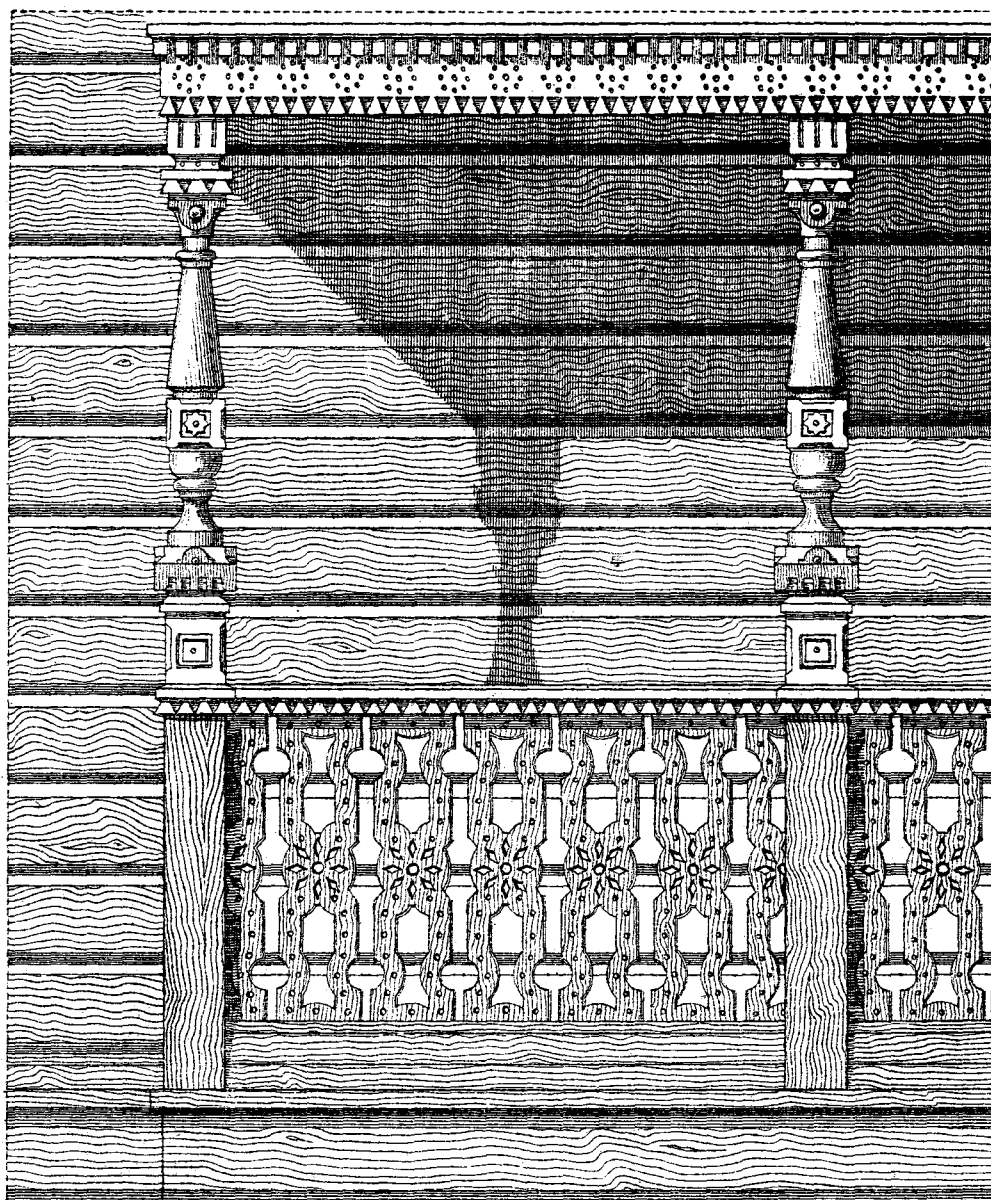
Alzado.



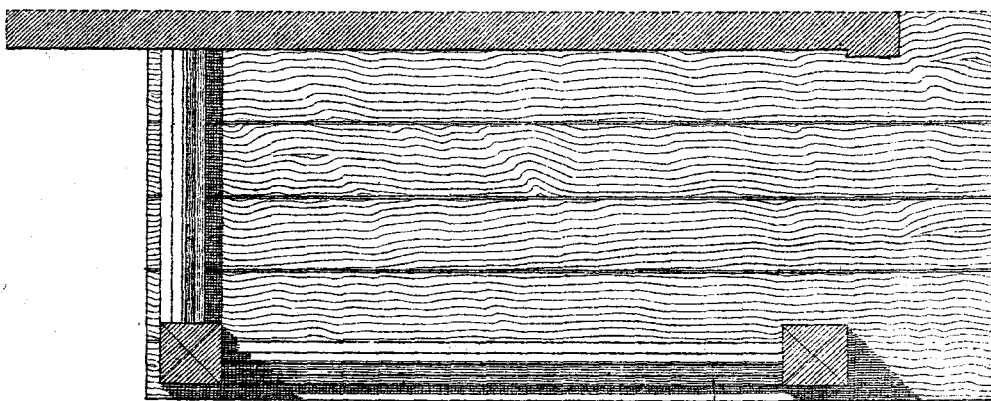
Planta.



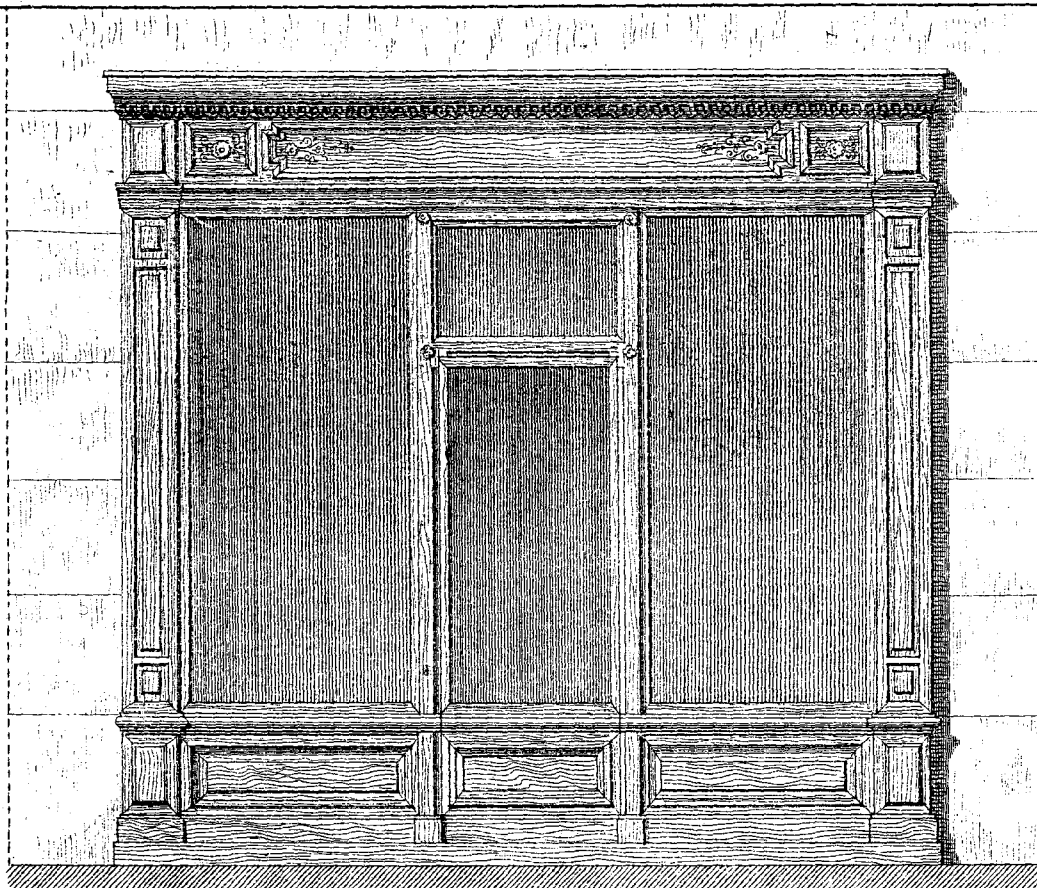
Alzado.



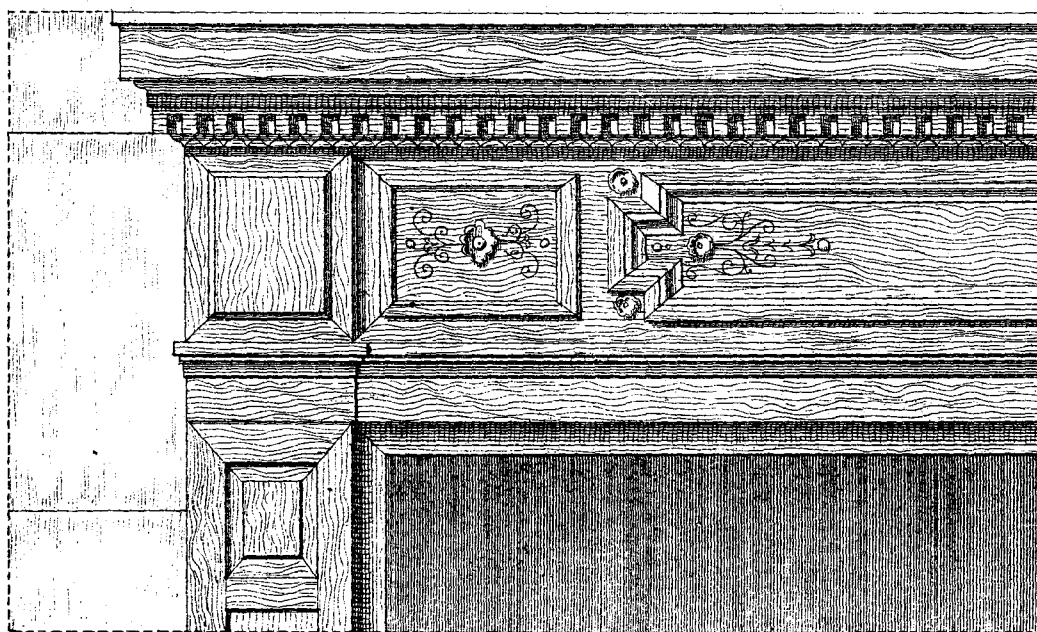
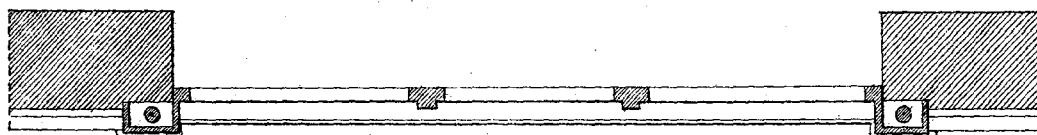
Planta



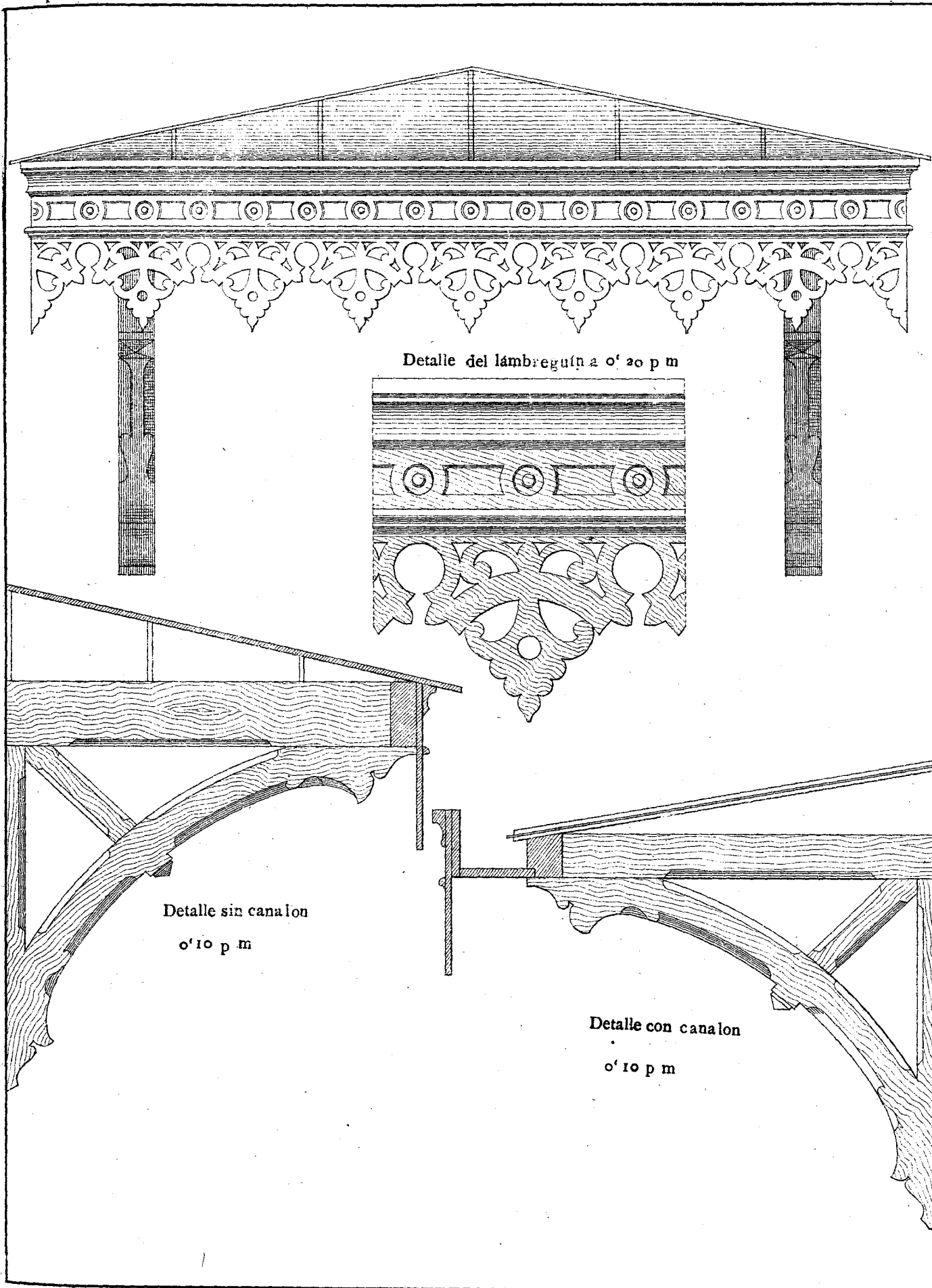
2 Metros

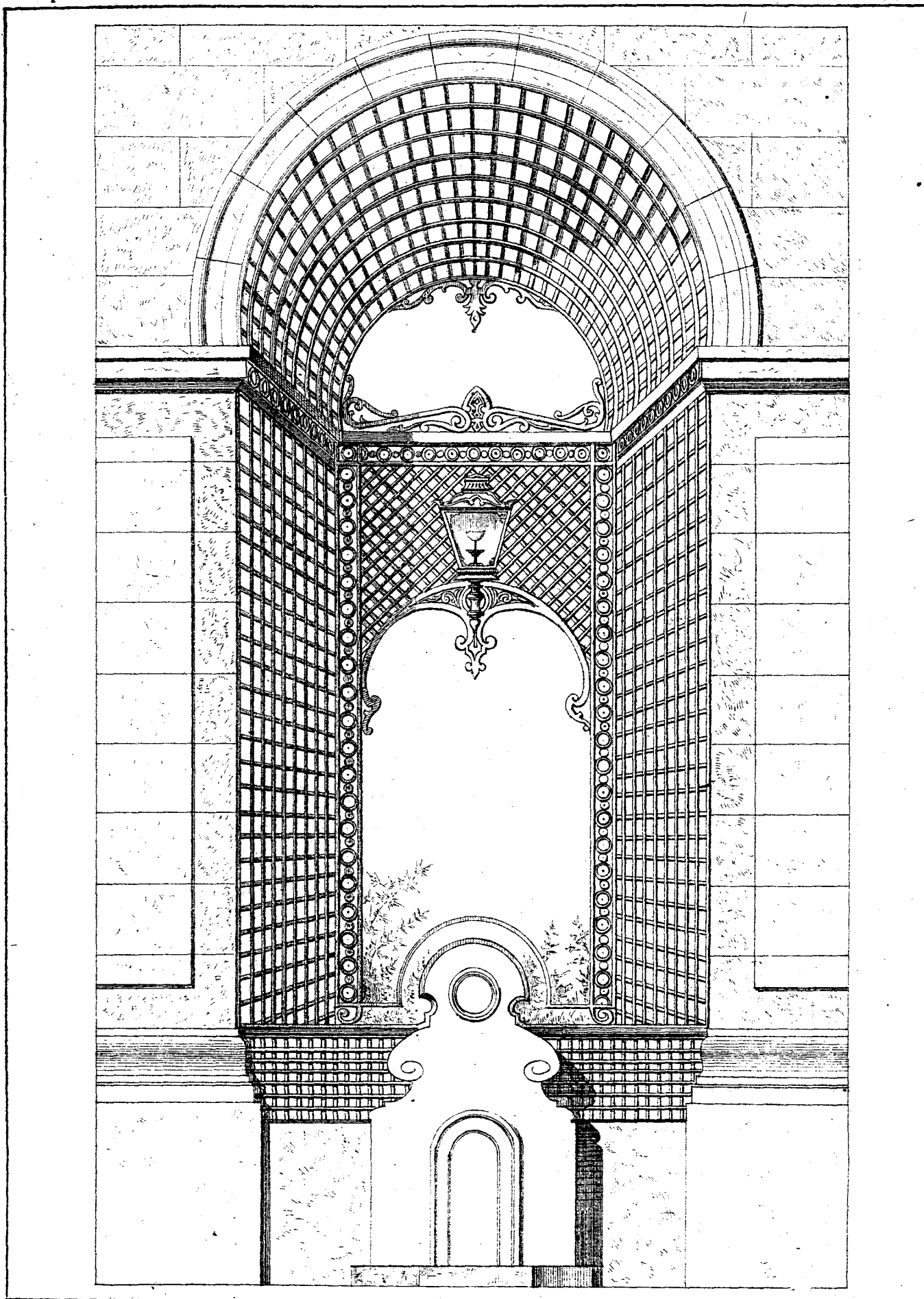


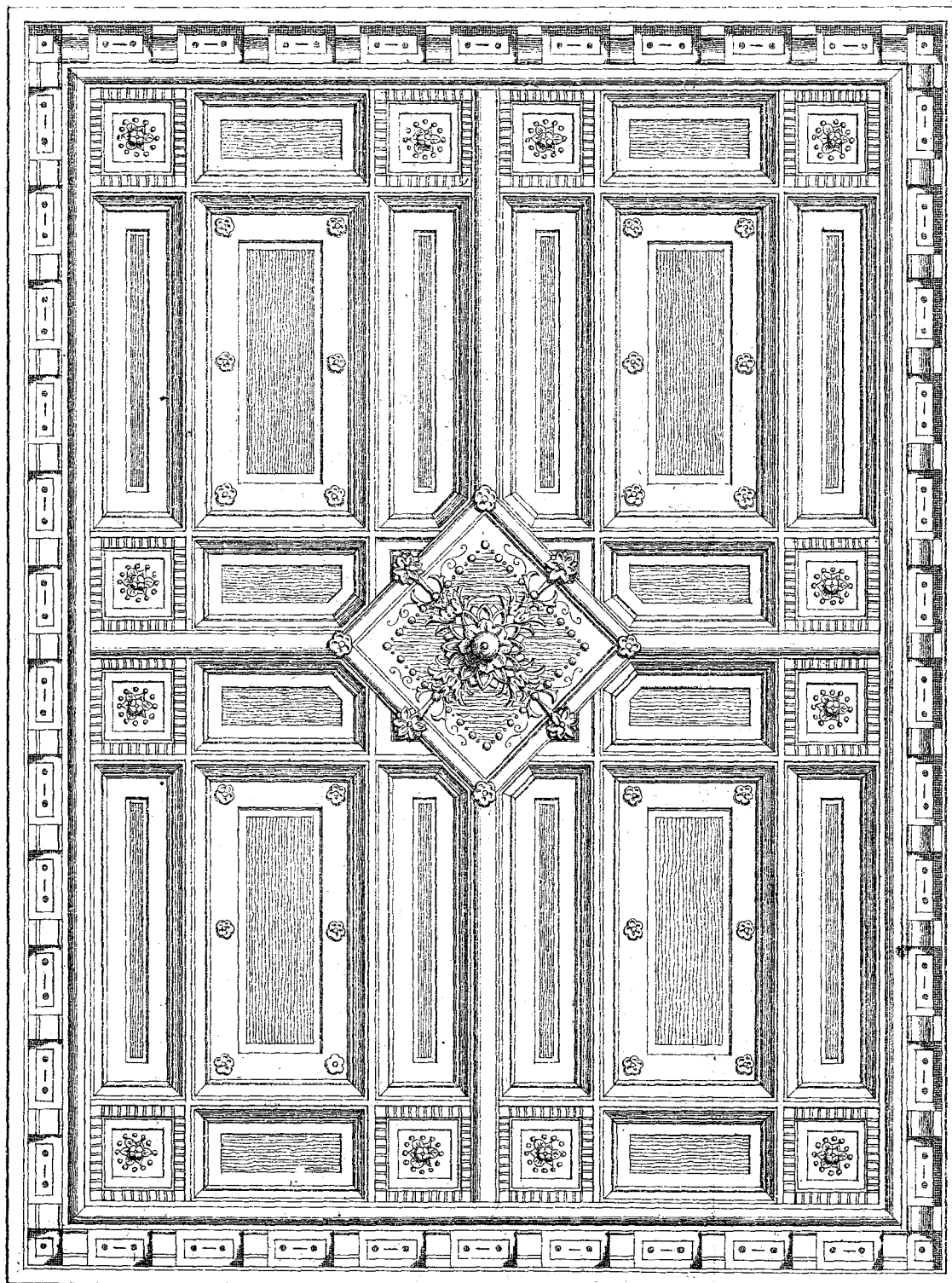
Escala de 1 2 3 met



Escala de 1 2 3 met

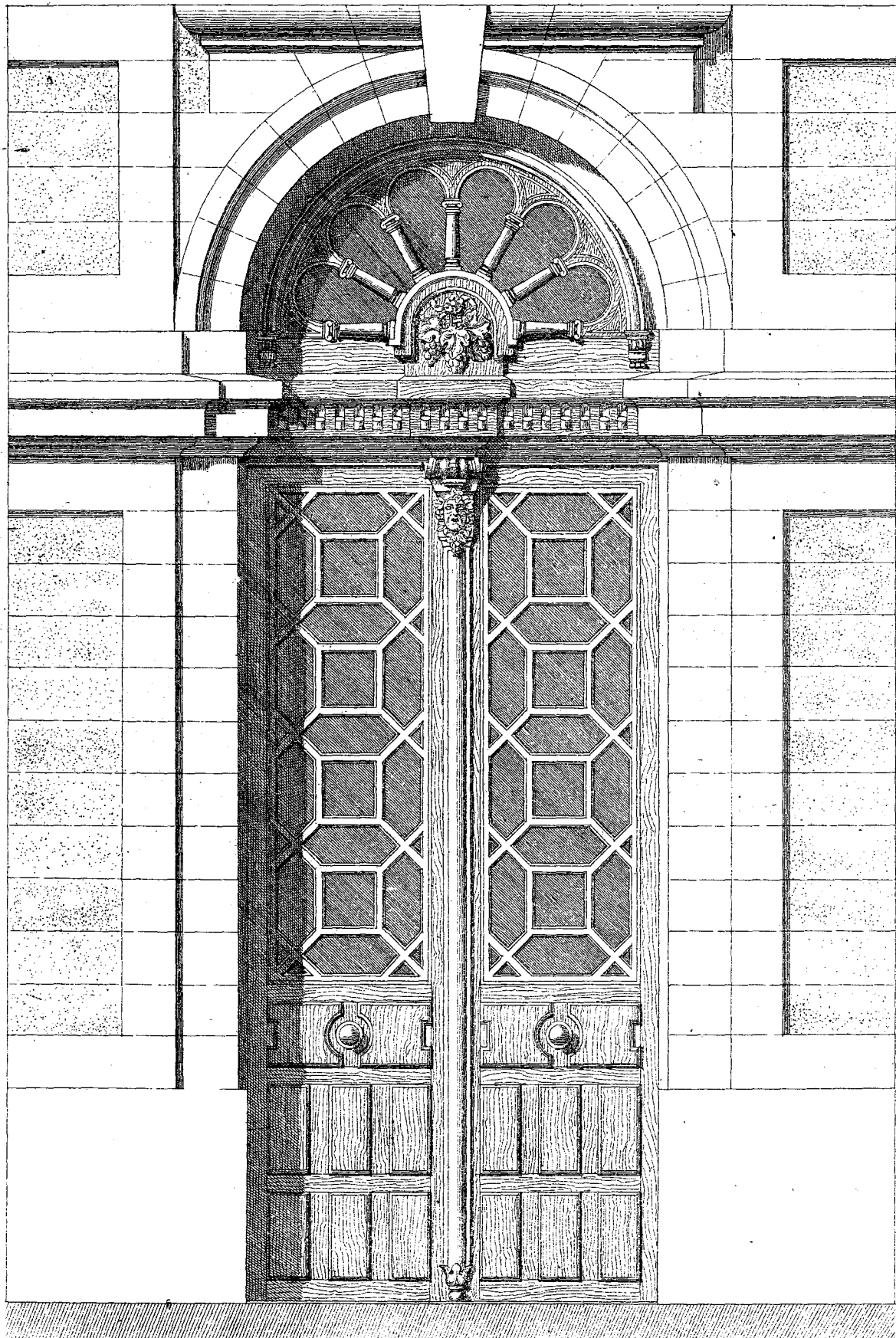






Escala de ————— met

Alzado.

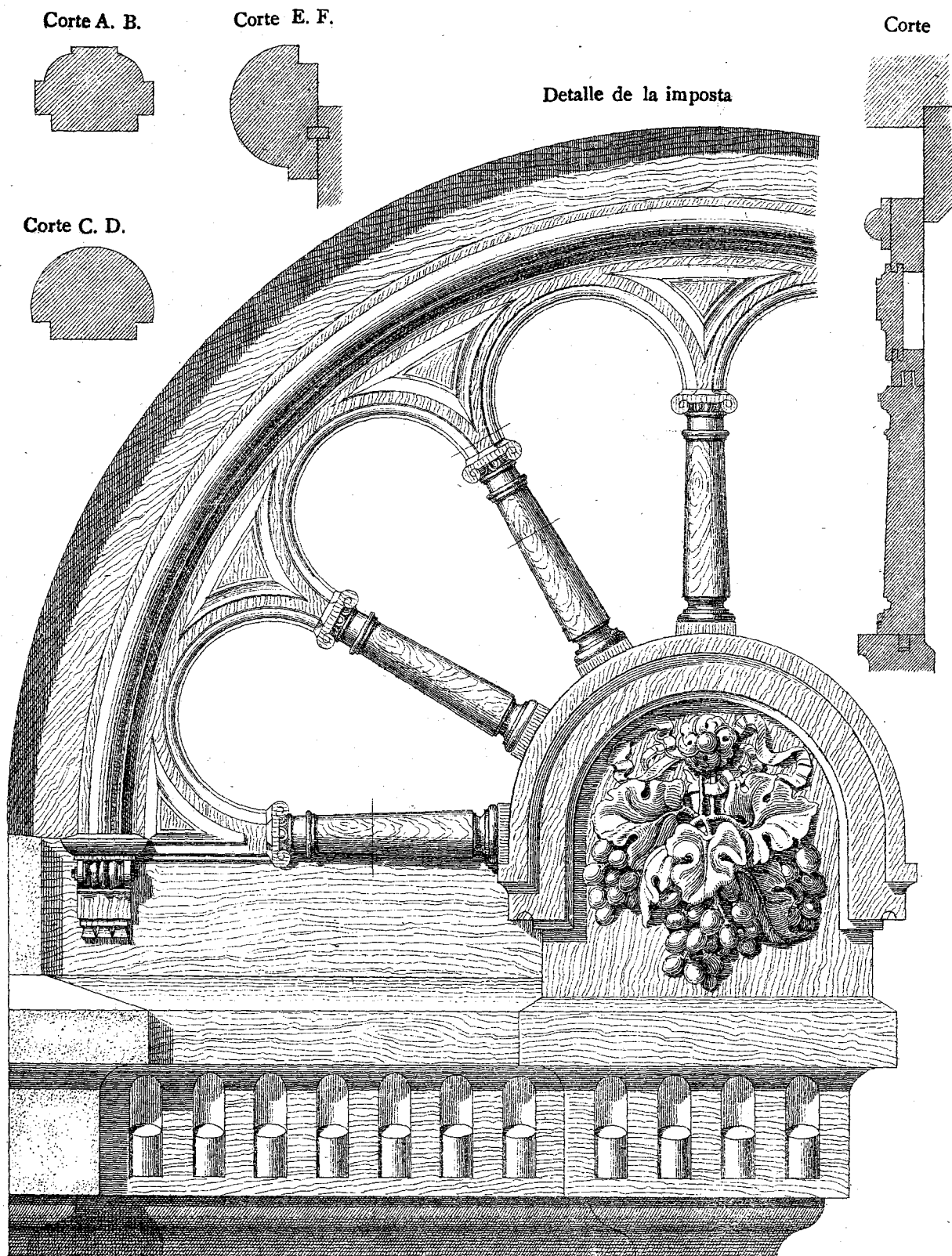


Escala de 0'025 p m

Nacente, edit., Bruch. 80-91.

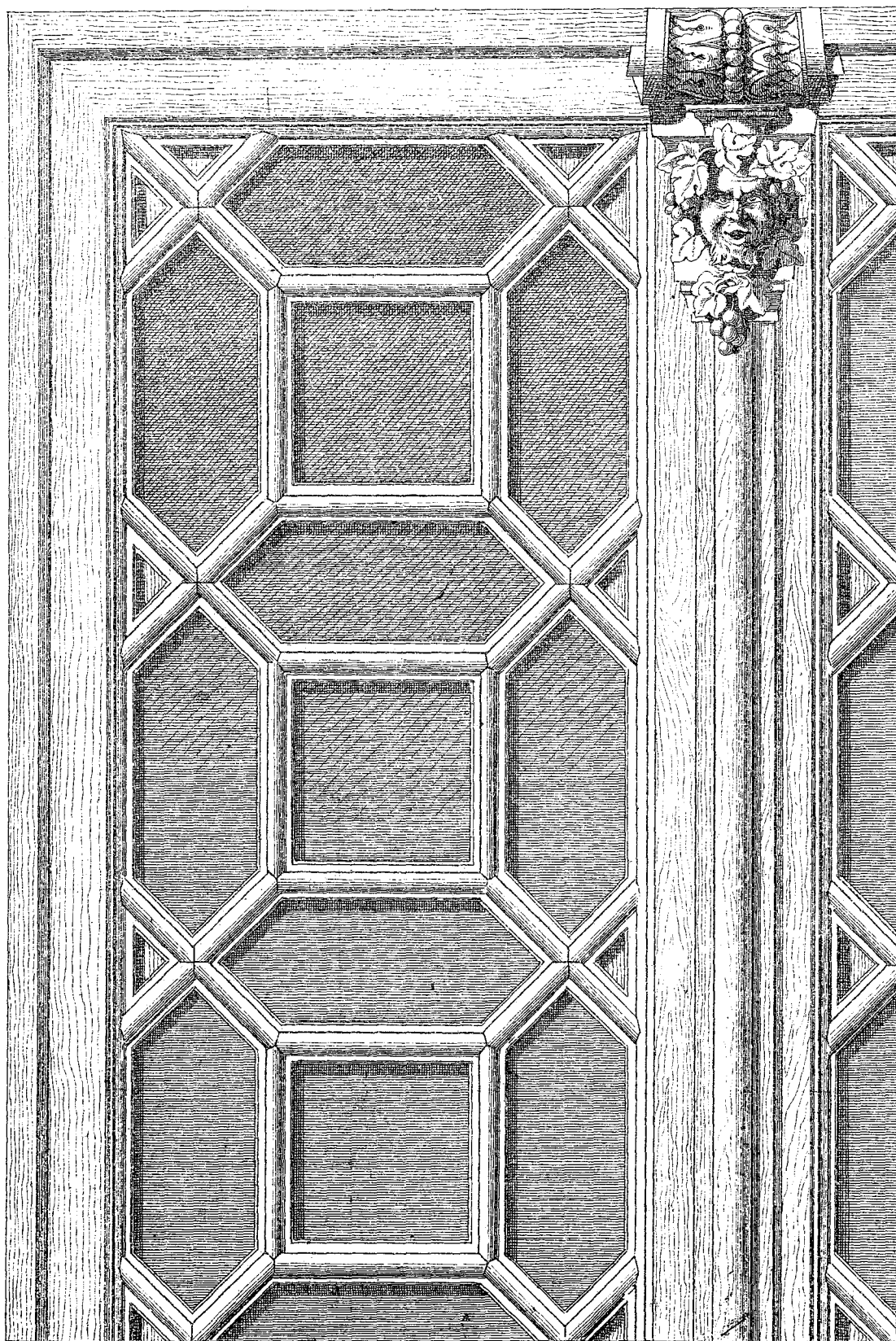
PUERTA

Fonquerni, lit., Cruz Canteros, Barña.



Escala de 0'08 p m

Detalle la parte de la vidriera.



Escala de 008 p m.

Fig. 7.

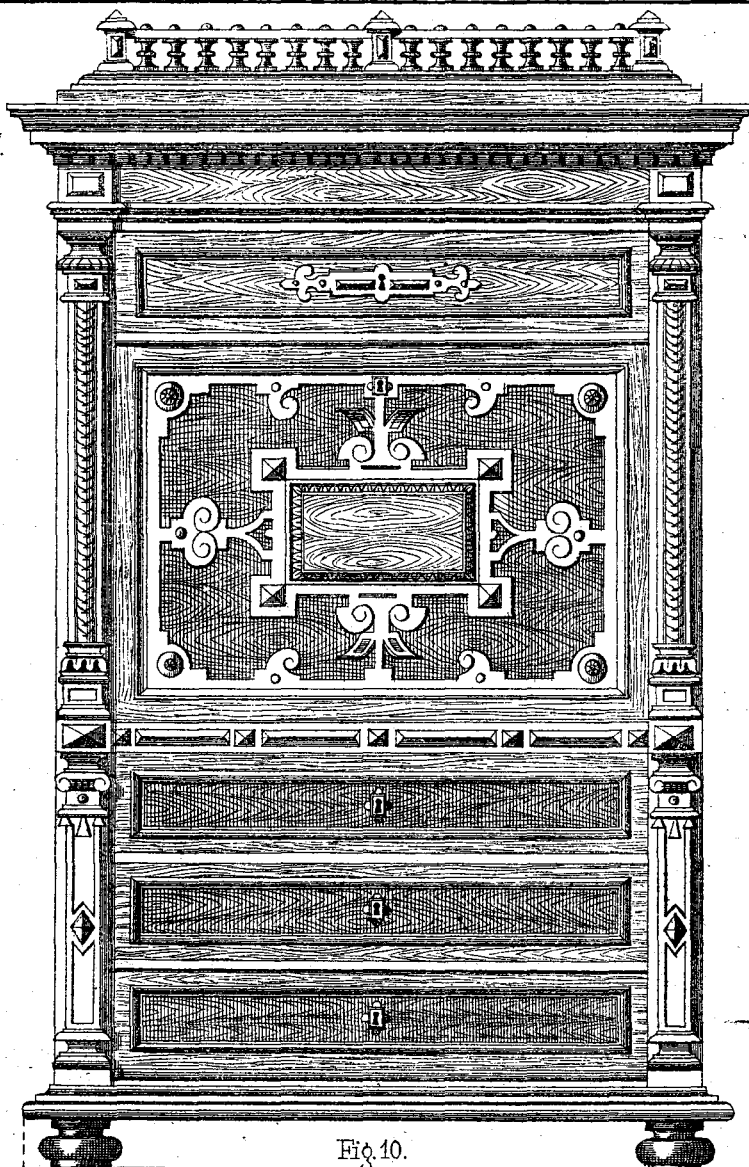


Fig. 9.

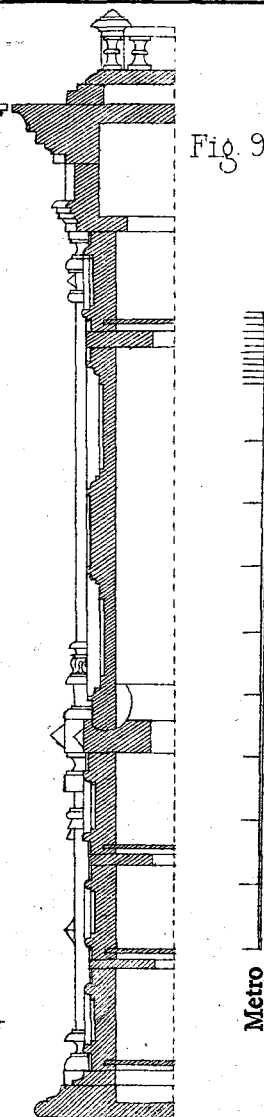


Fig. 10.

Fig. 11.

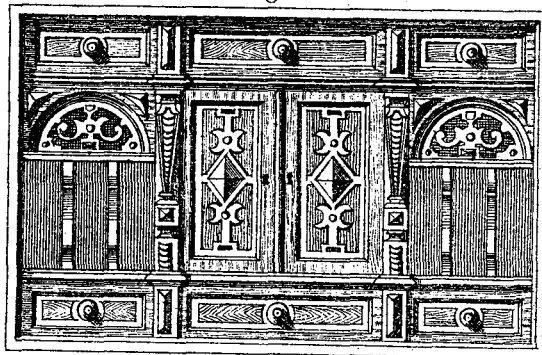


Fig. 12.

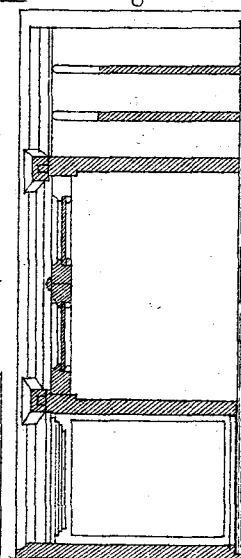


Fig. 8.

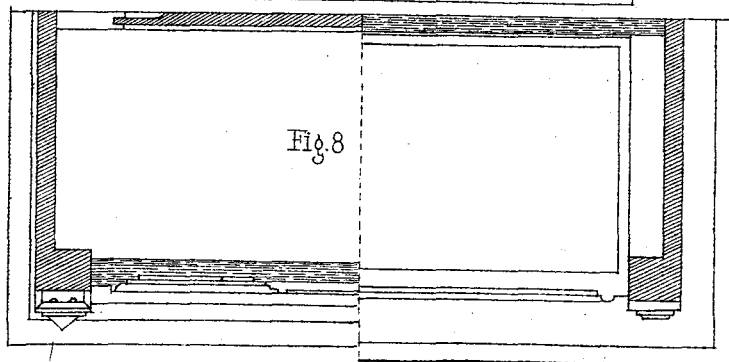


Fig. 15.

Fig. 13.

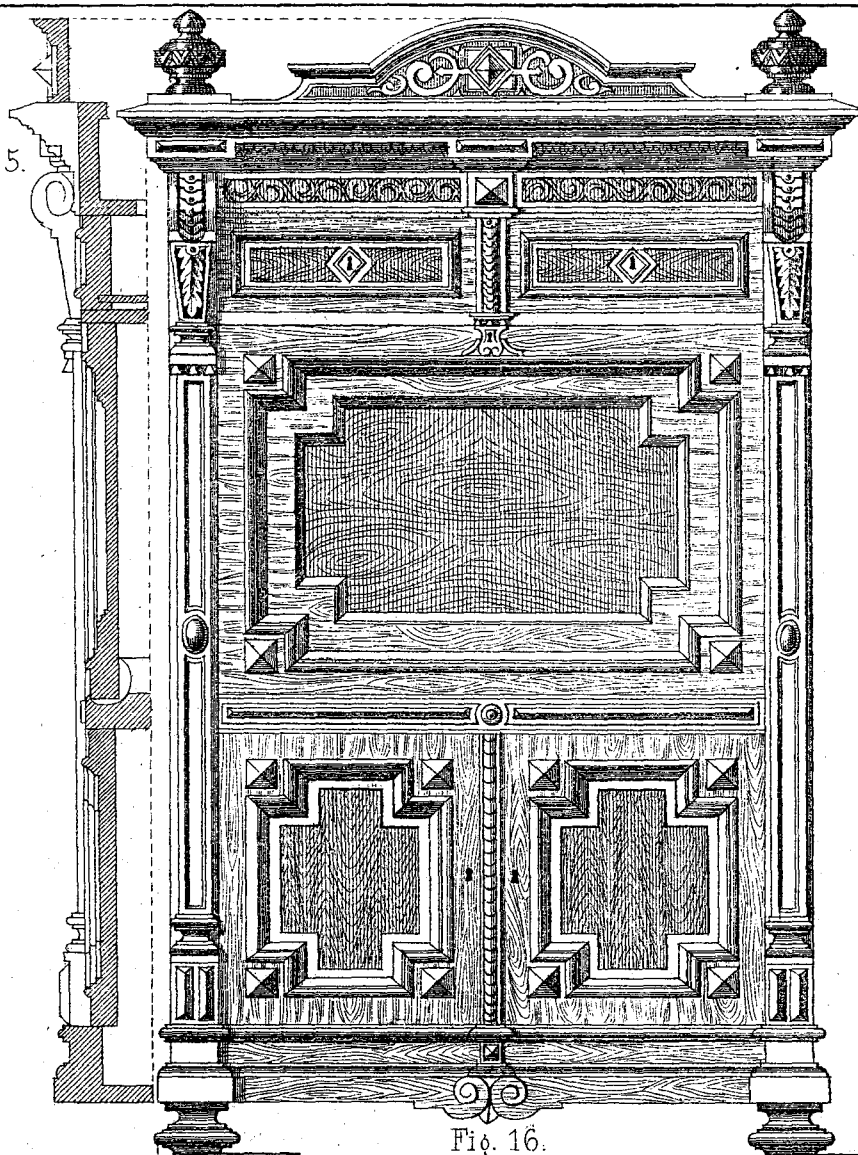


Fig. 16.

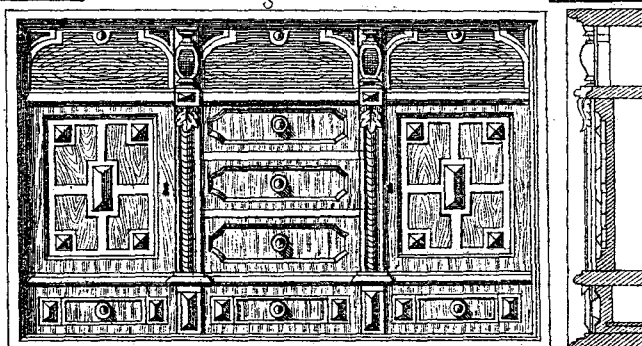
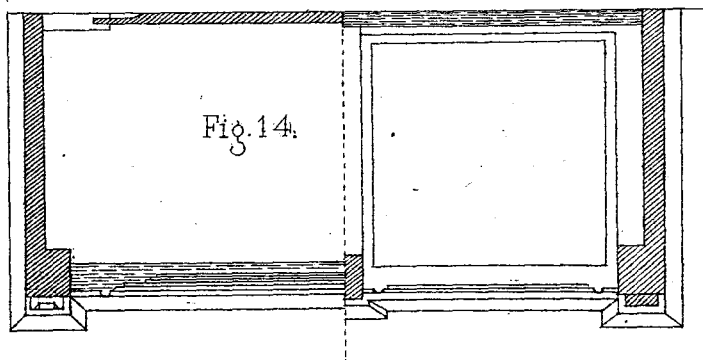


Fig. 14.



Metro

Fig. 1.

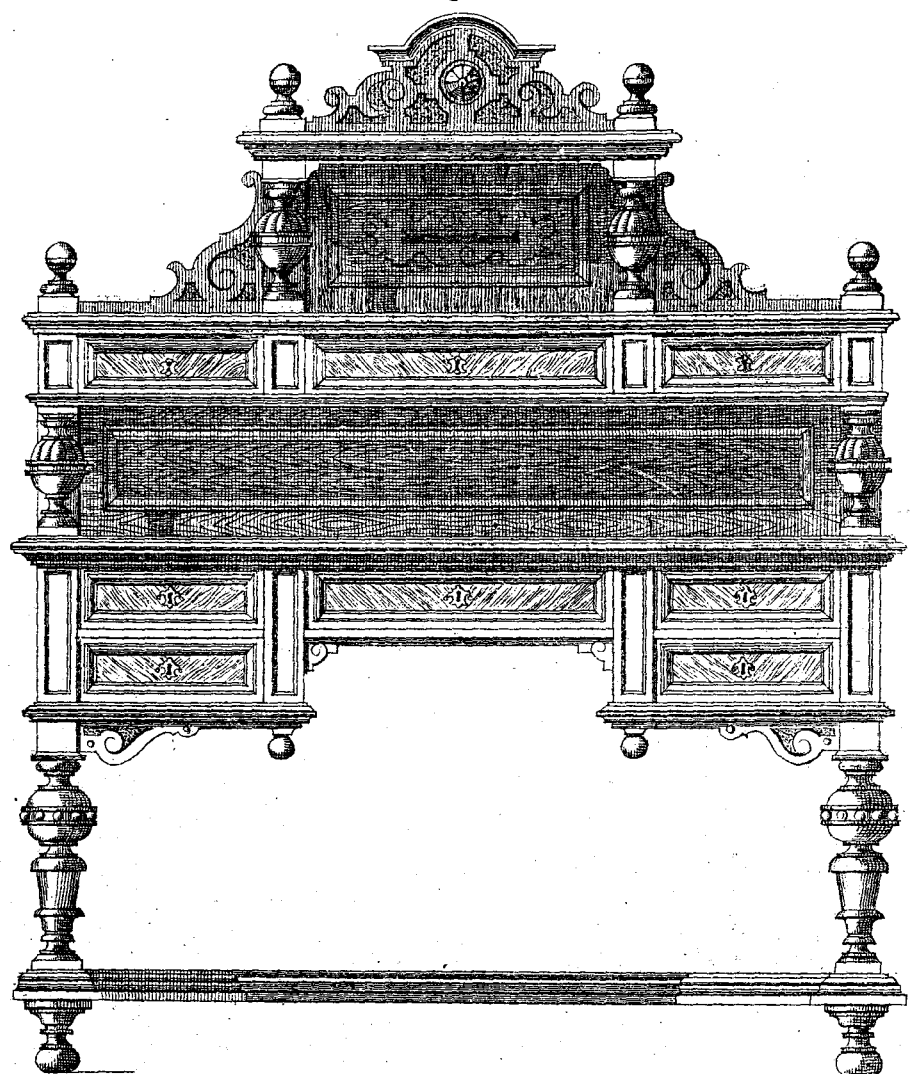
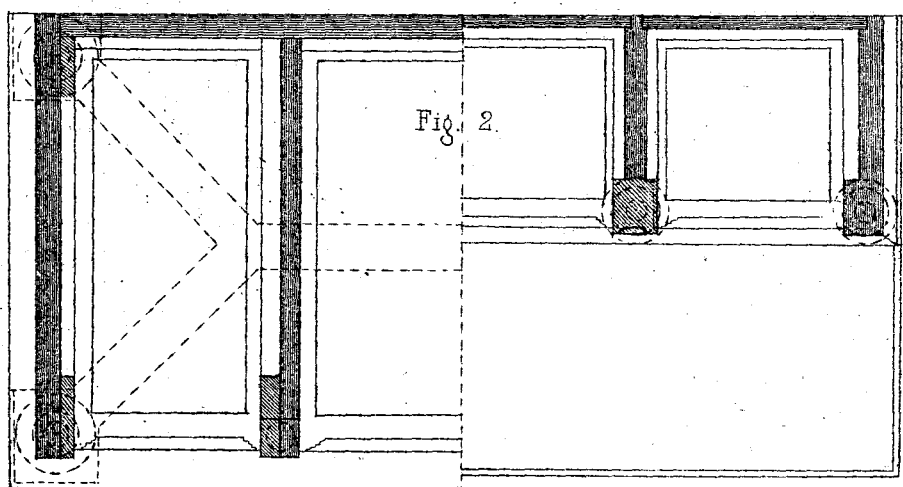


Fig. 2.



10 20 30 40 50 60 70 80 90 100 Metro

Fig. 3.

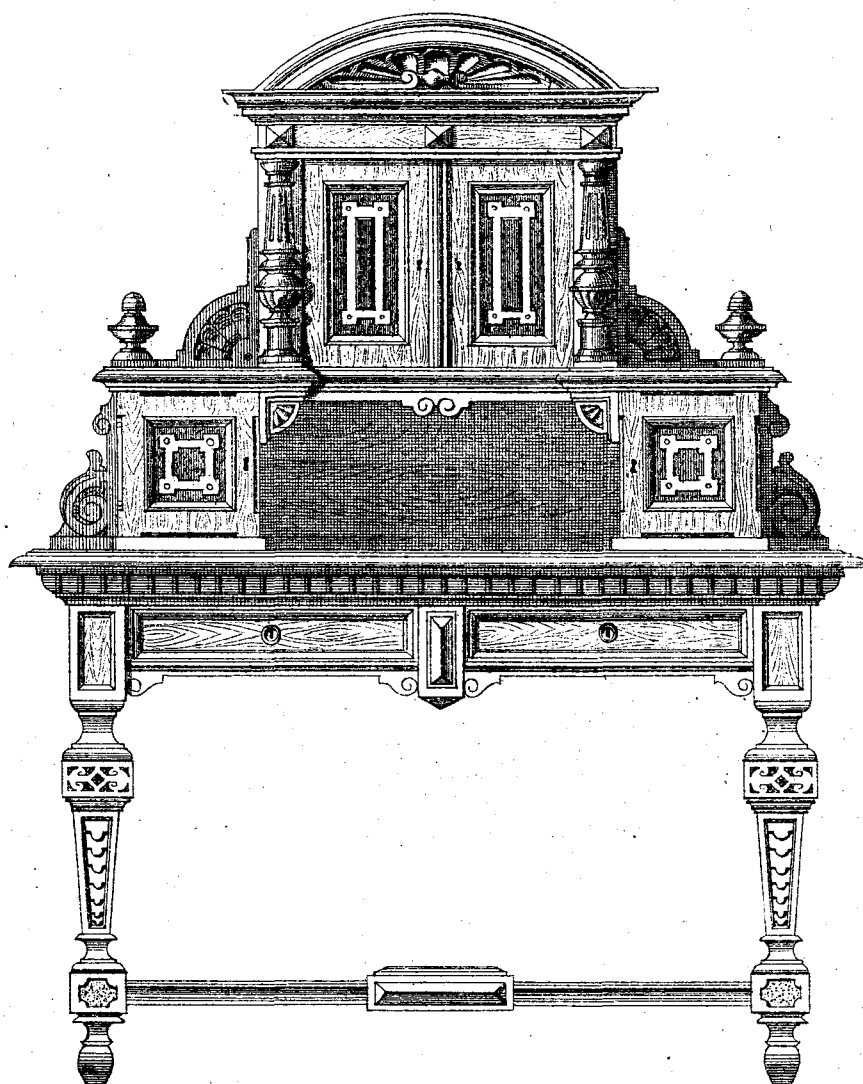
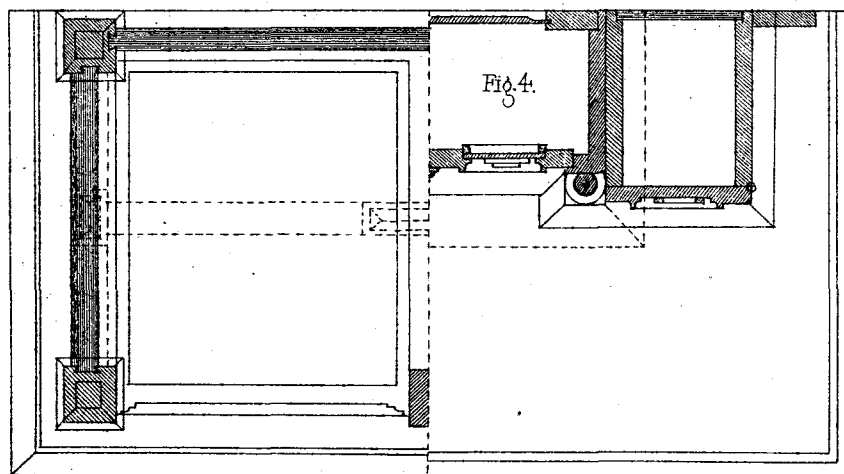


Fig. 4.



10 20 30 40 50 60 70 80 90 100 Metro

Fig. 5.

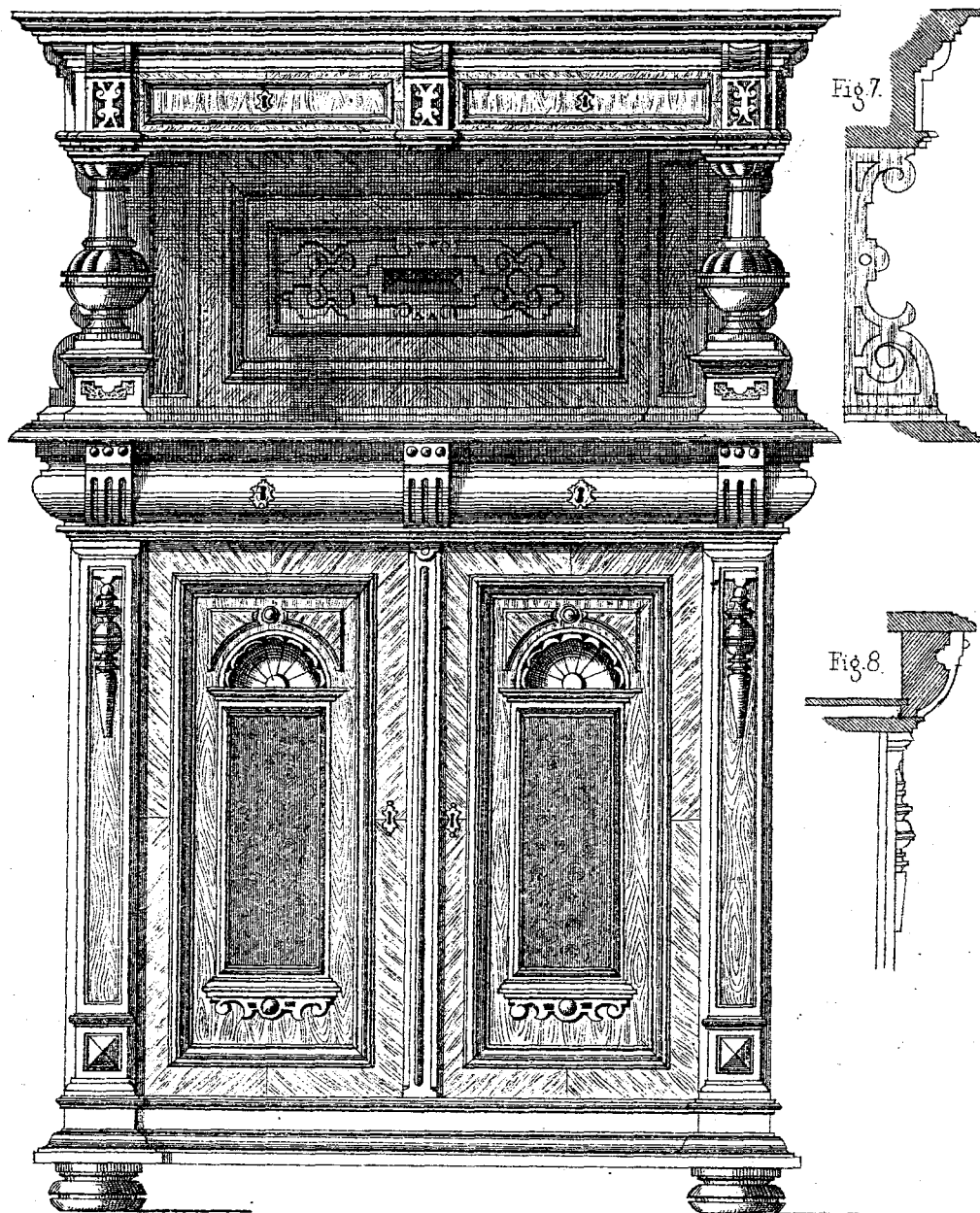
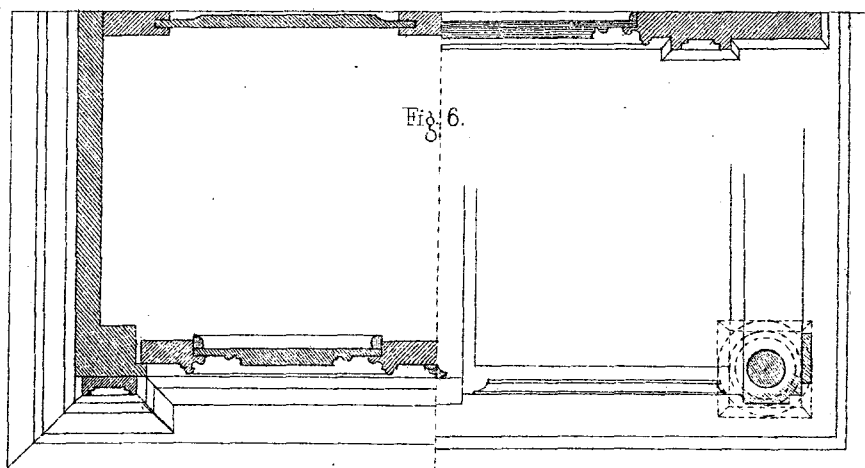
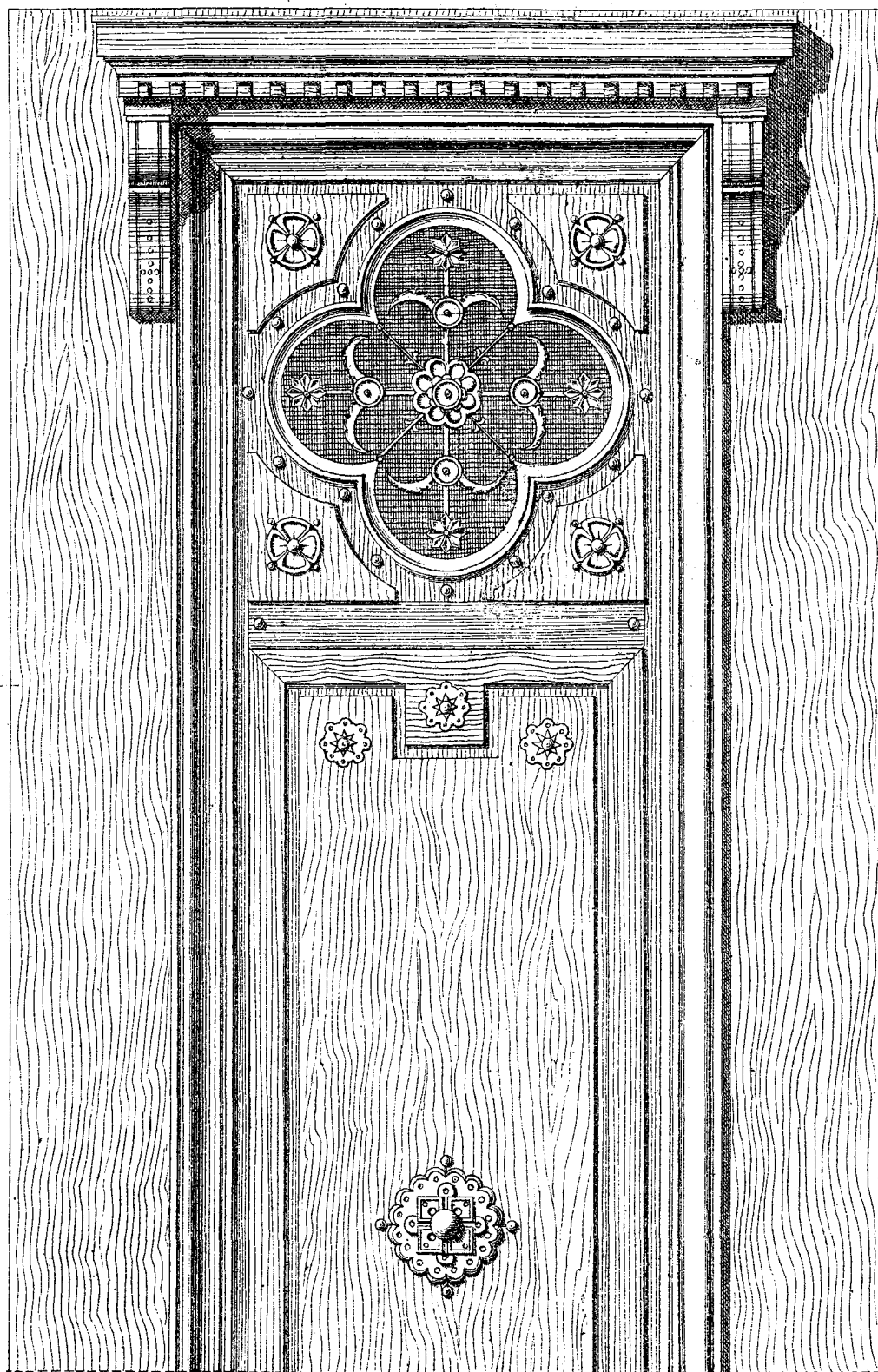


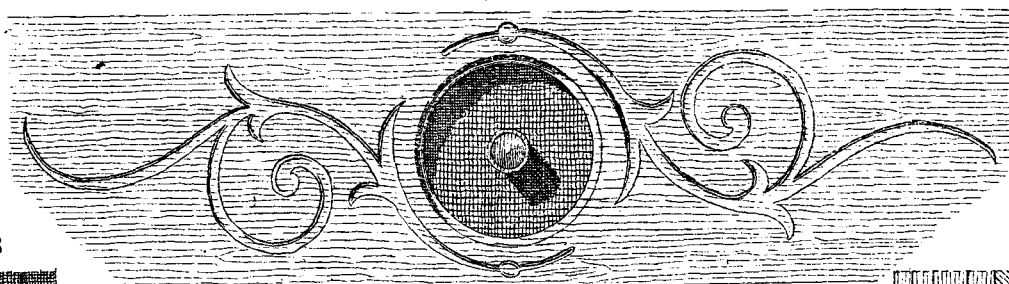
Fig. 6.



10 20 30 40 50 60 70 80 90 100 Metro



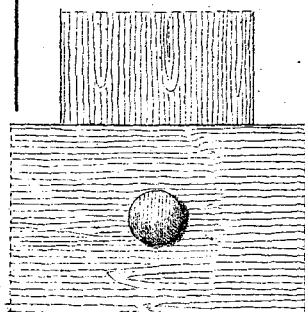
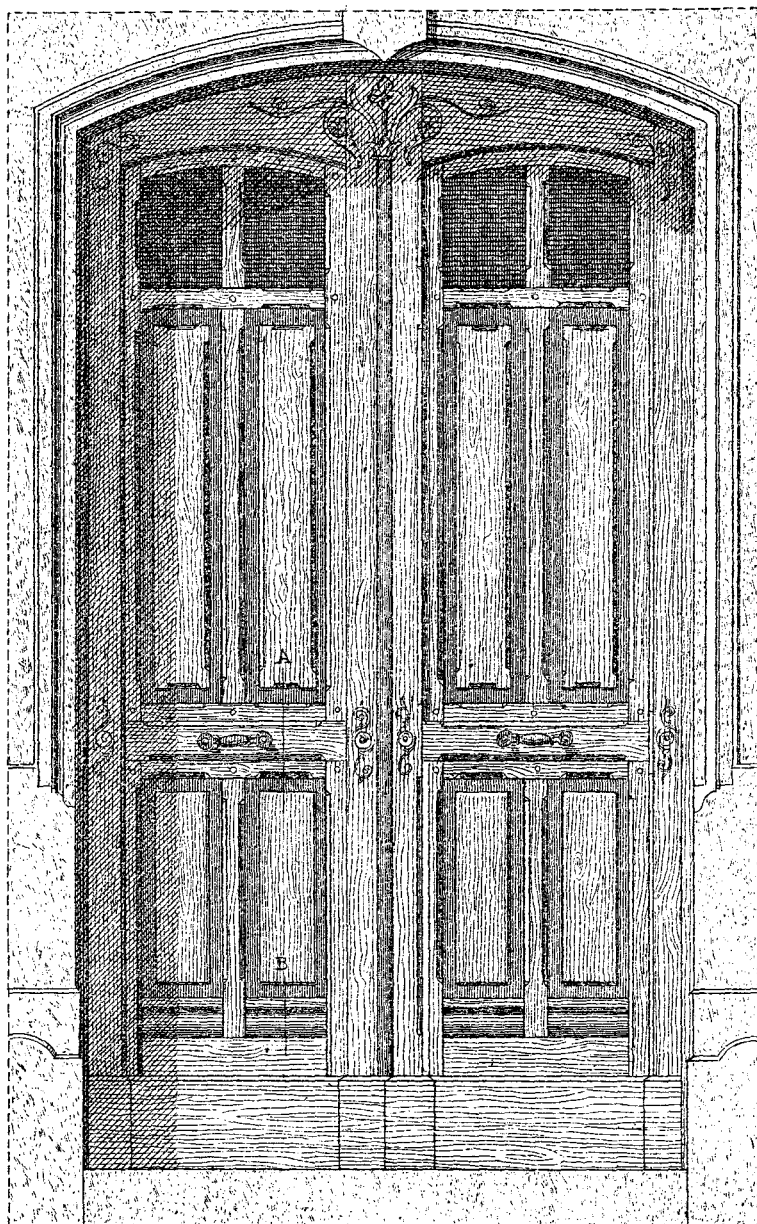
DETALLE $\frac{1}{2}$ DE EJECUCION



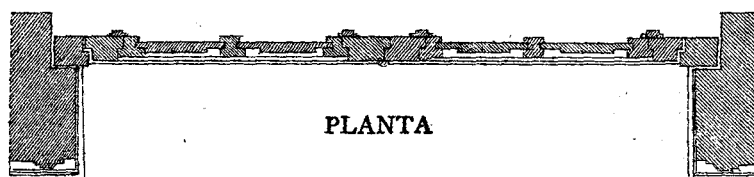
Corte B

Corte A

Alzado



DETALLE
 $\frac{1}{2}$ DE EJECUCION

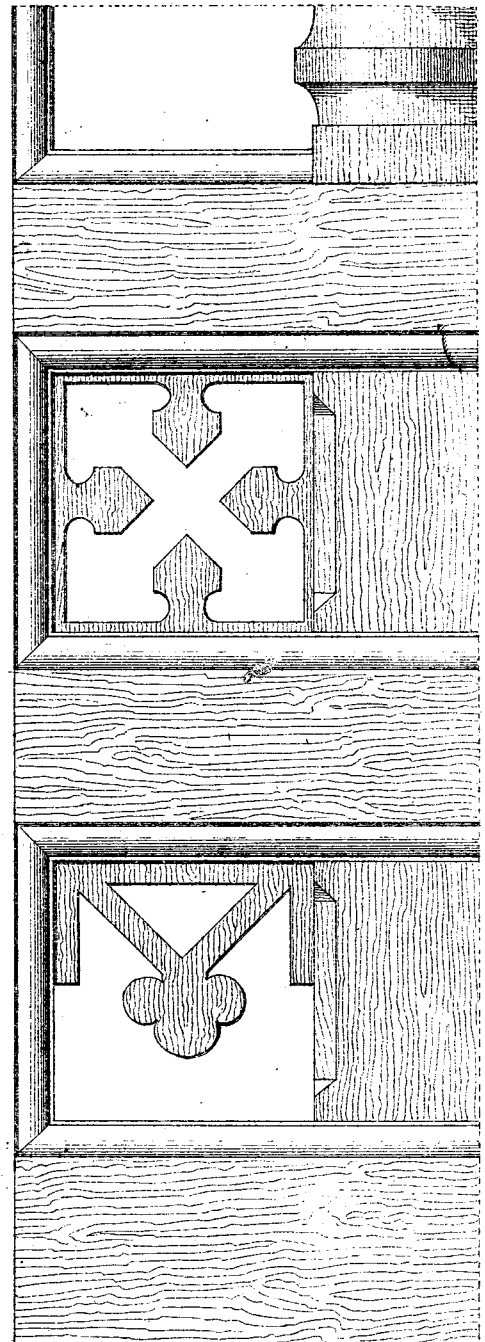
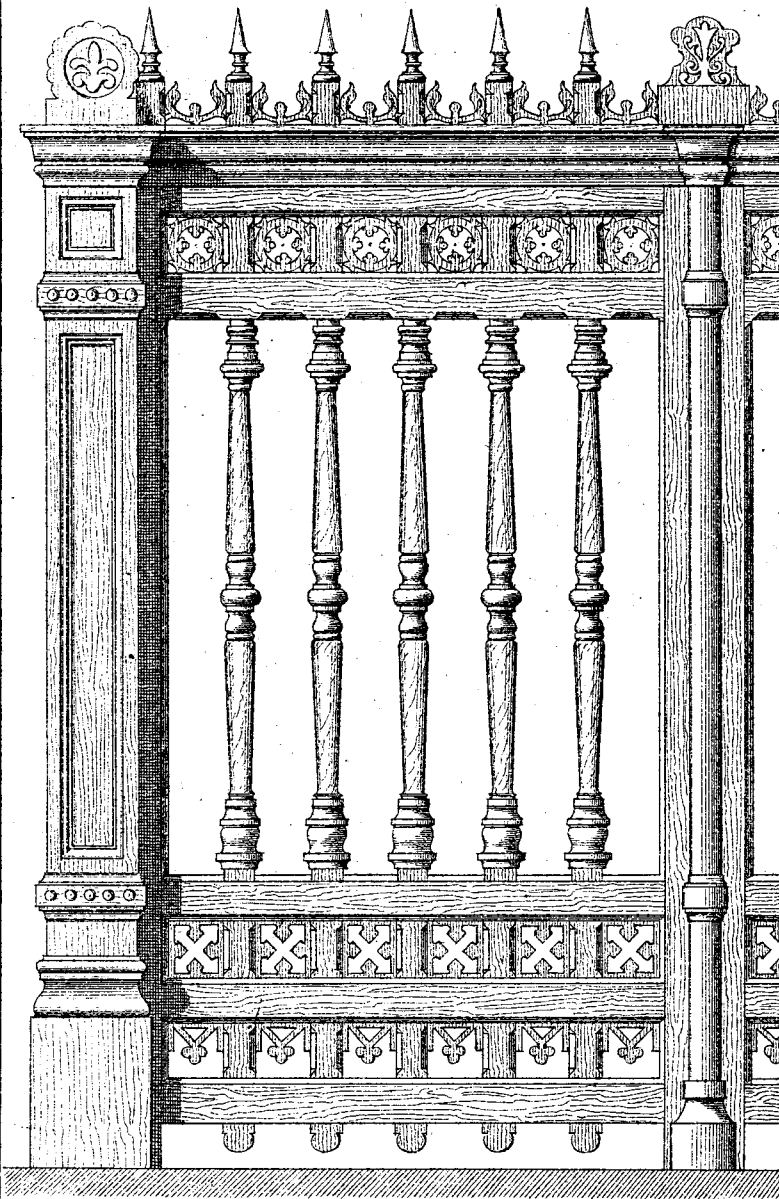


PLANTA

DETALLE
 $\frac{1}{2}$ DE EJECUCION

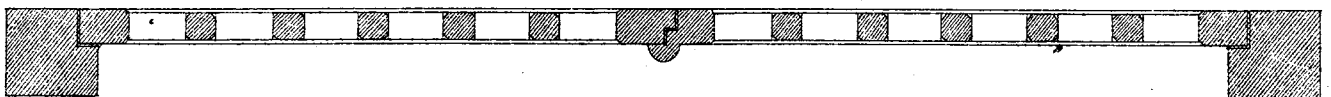
0 10 20 30 40 50 1 2

Alzado



DETALLE DE LOS TABLEROS
DE LA PARTE BAJA A $\frac{1}{4}$.

PLANTA



Escala del conjunto y de la planta

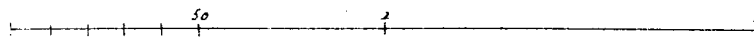


Fig. 2.

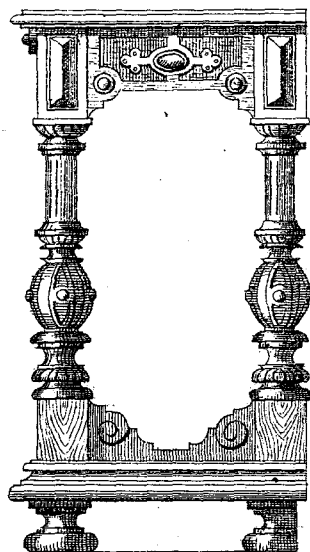


Fig. 1.

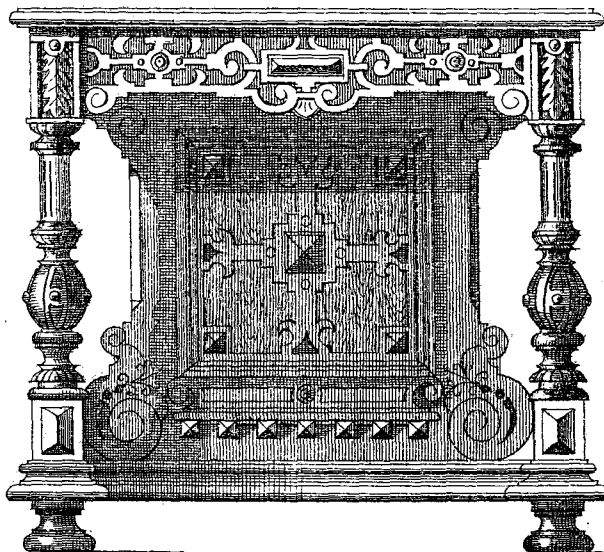


Fig. 4.

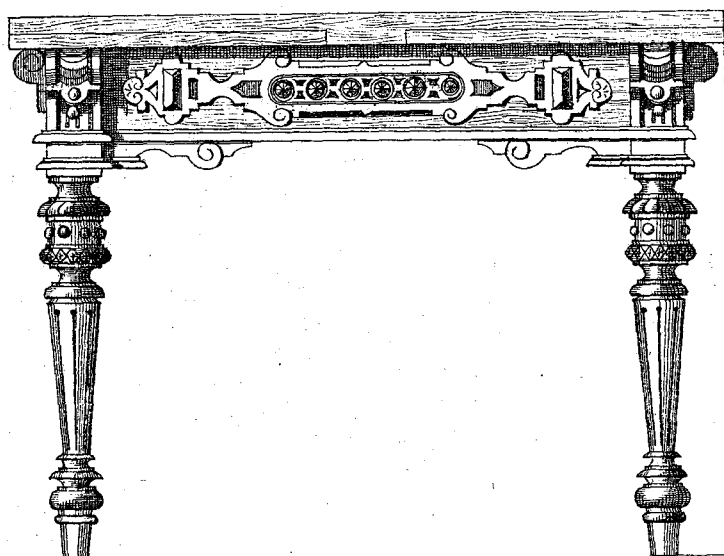


Fig. 3.

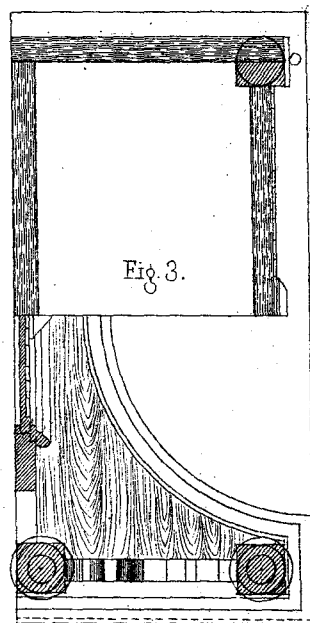
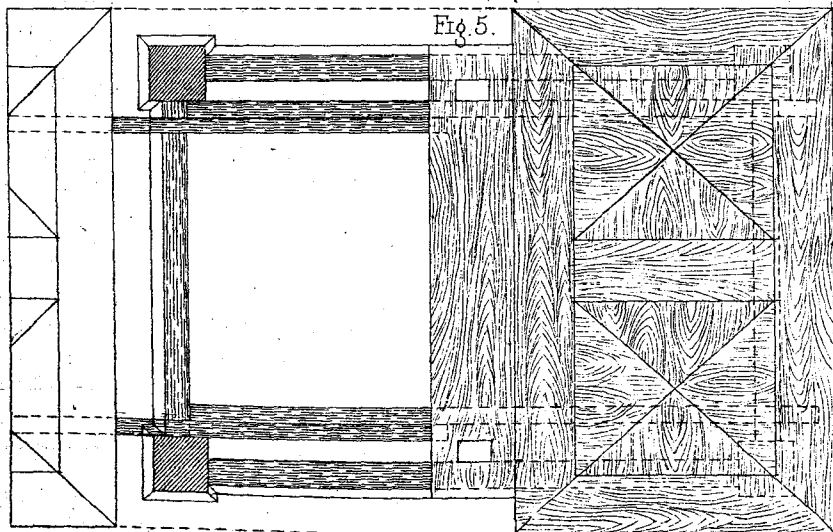


Fig. 5.



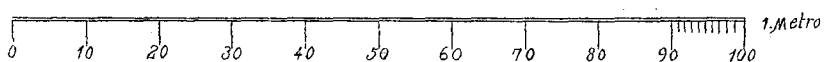
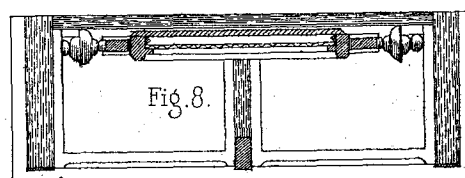
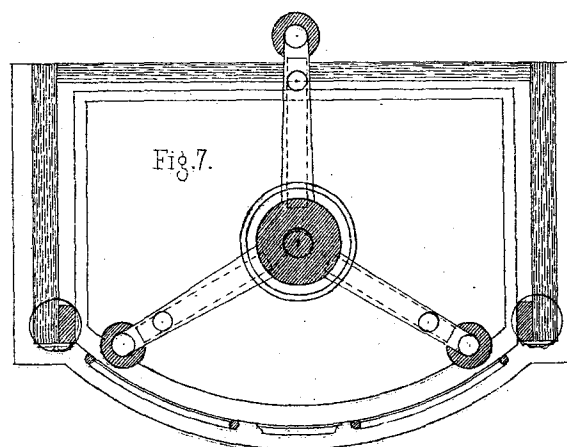
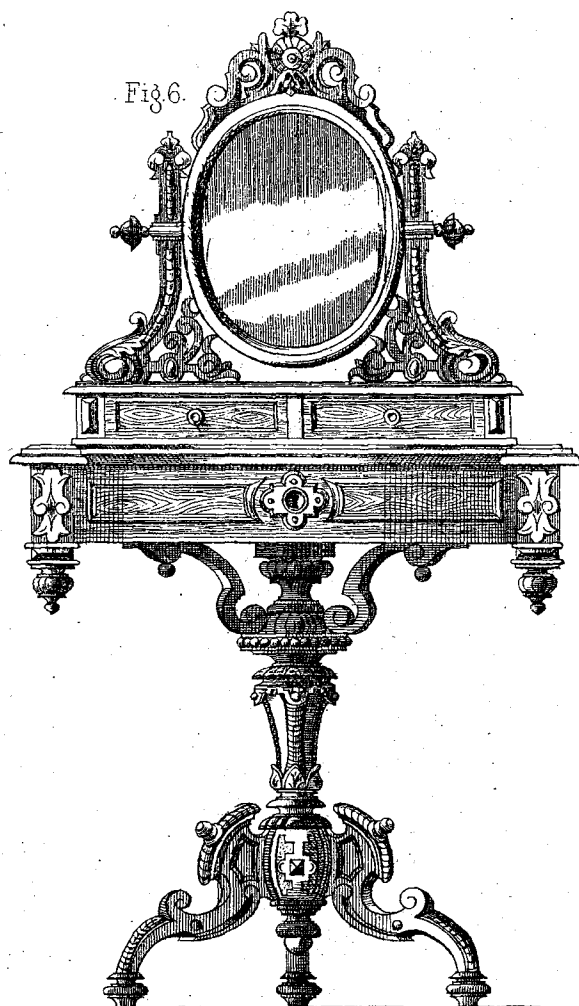


Fig. 9.

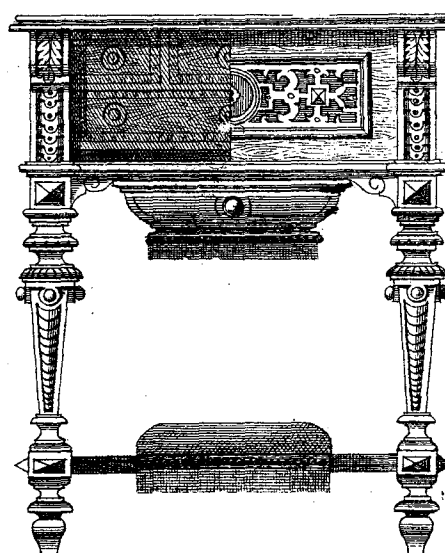


Fig. 10.

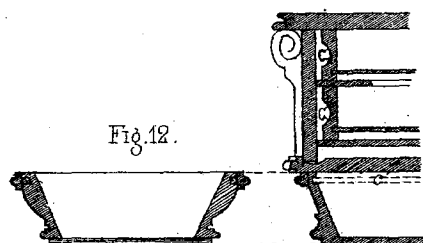
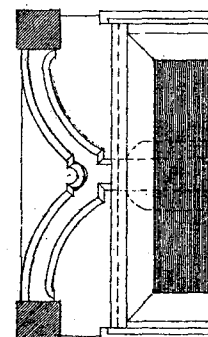
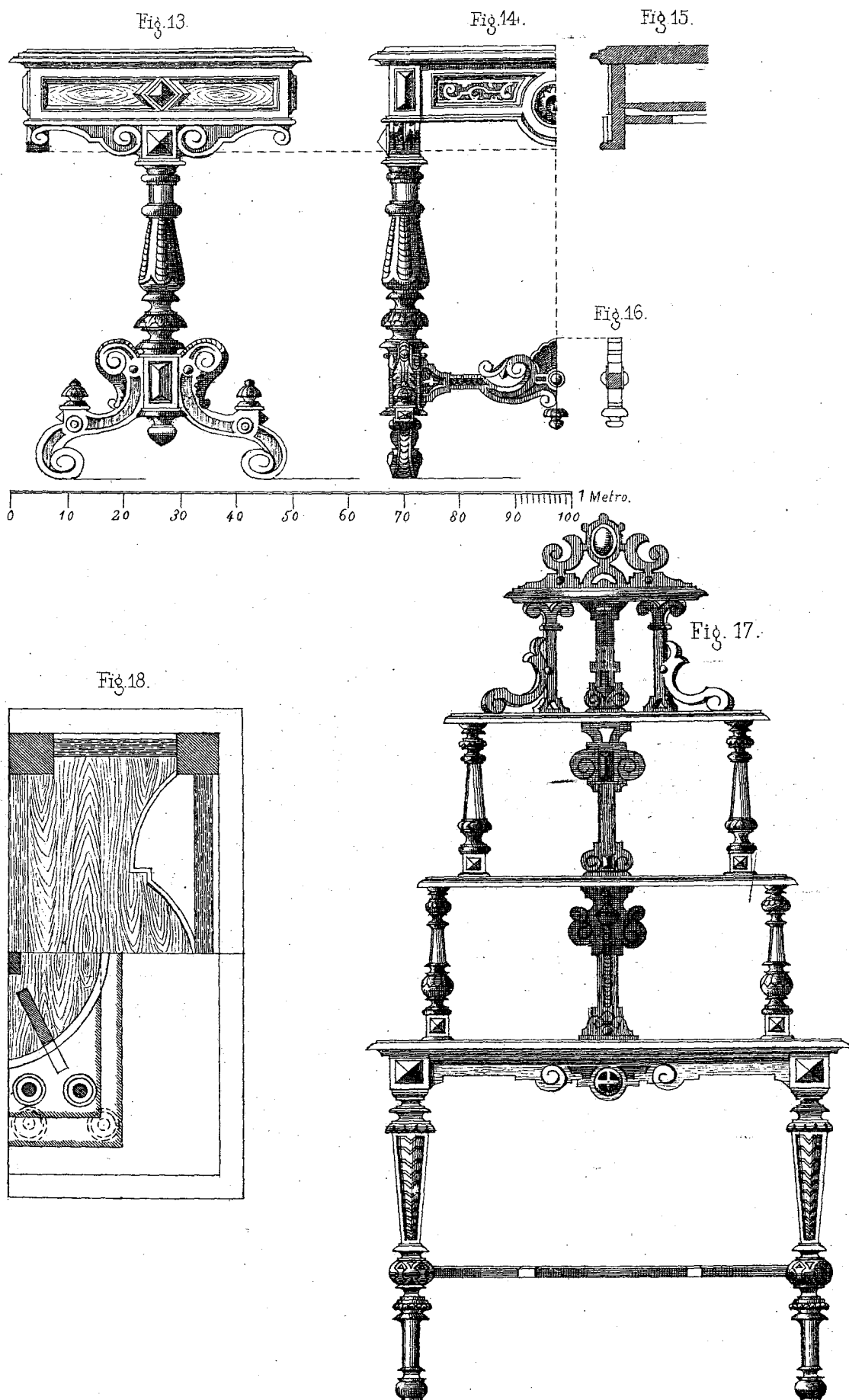
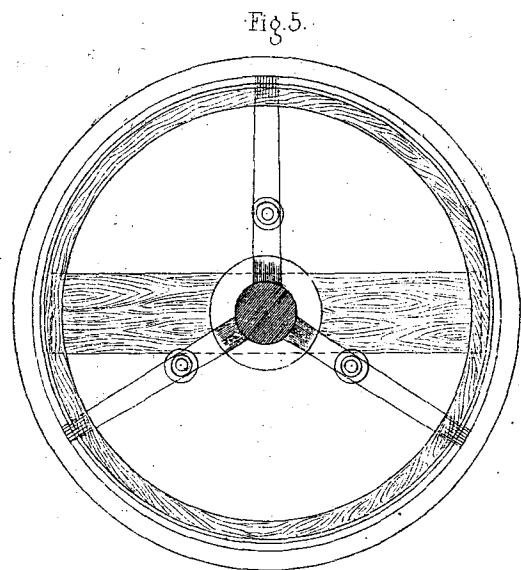
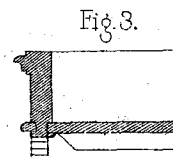
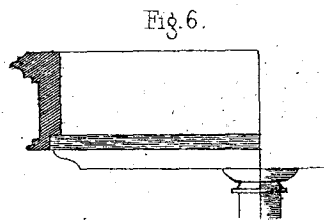
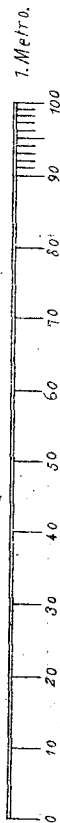
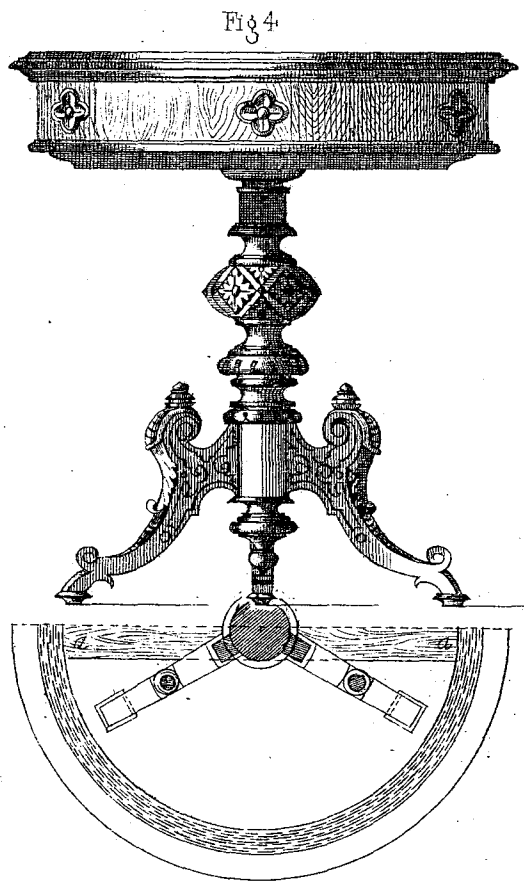
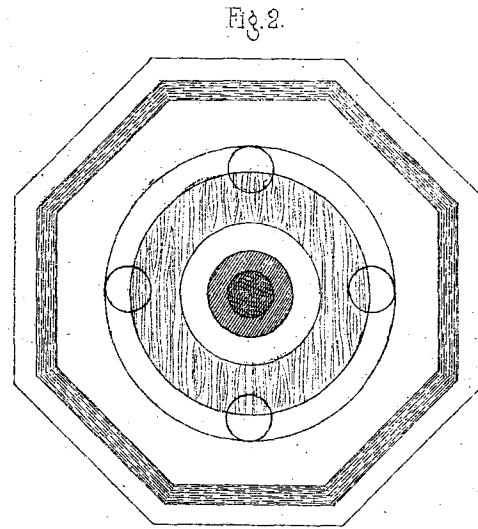
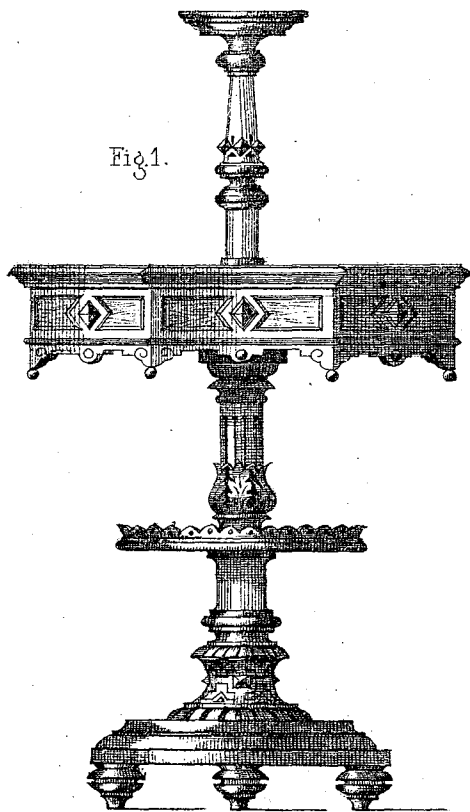


Fig. 11.







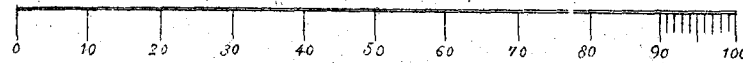
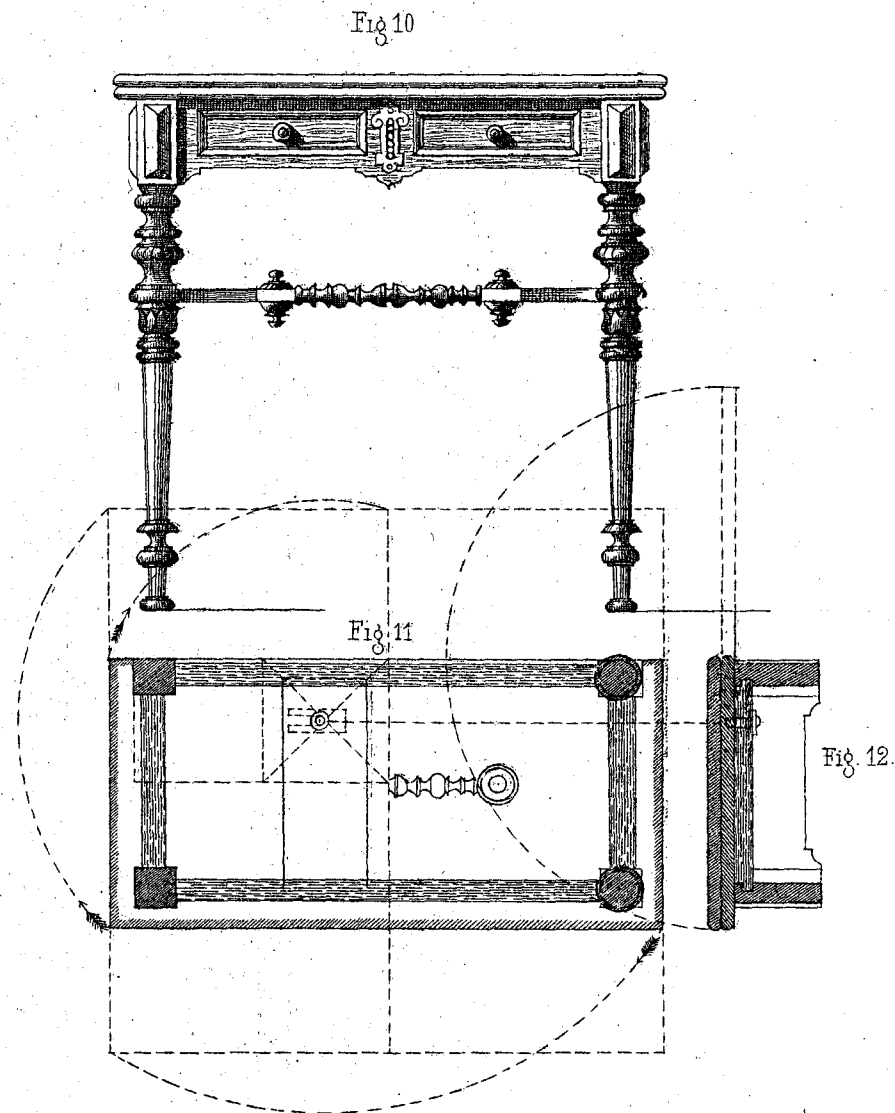
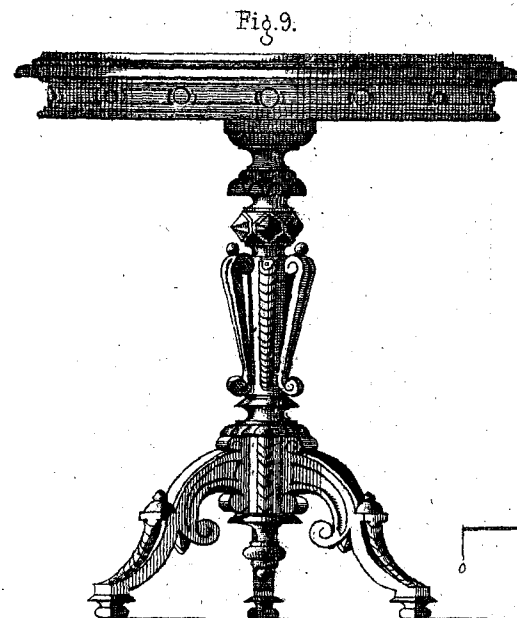
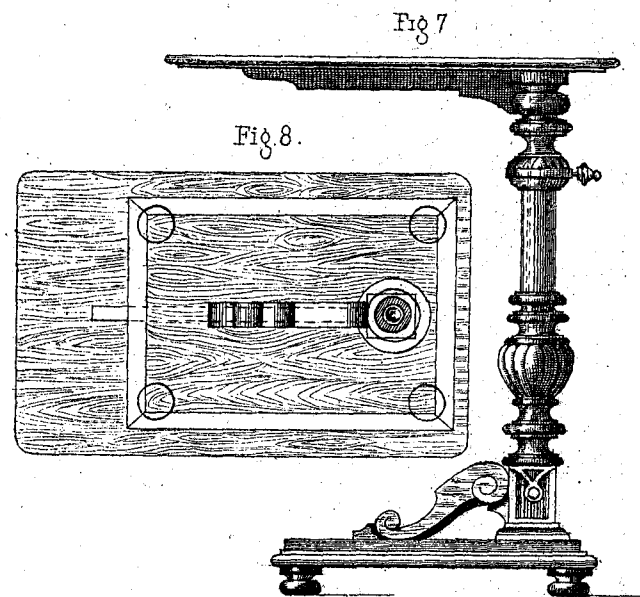


Fig. 14.

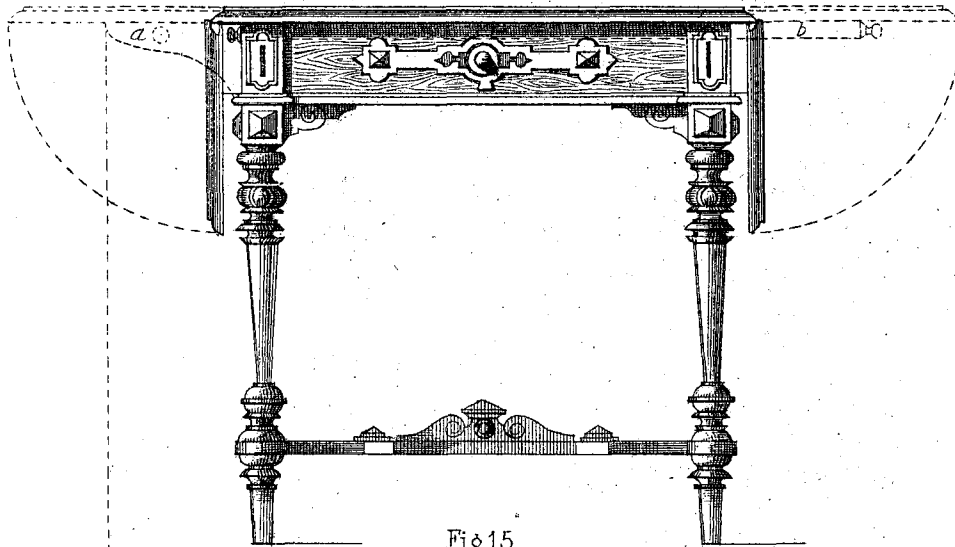


Fig. 15

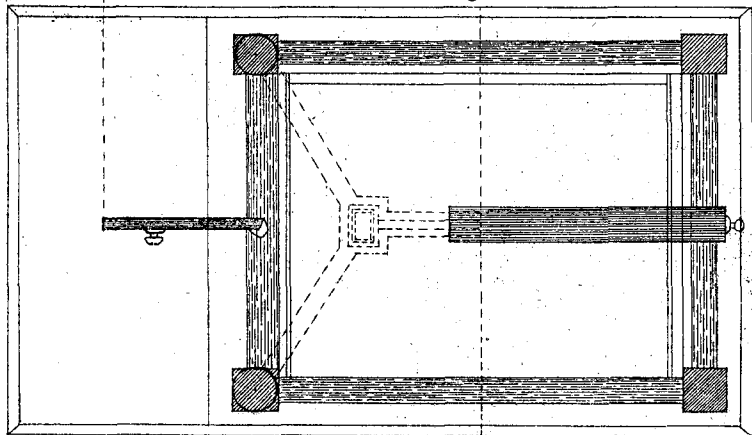


Fig. 16.

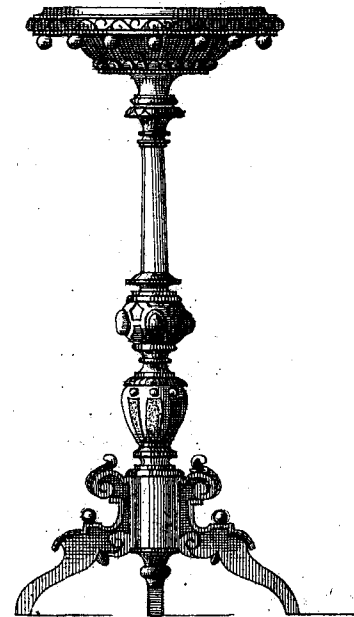


Fig. 18.

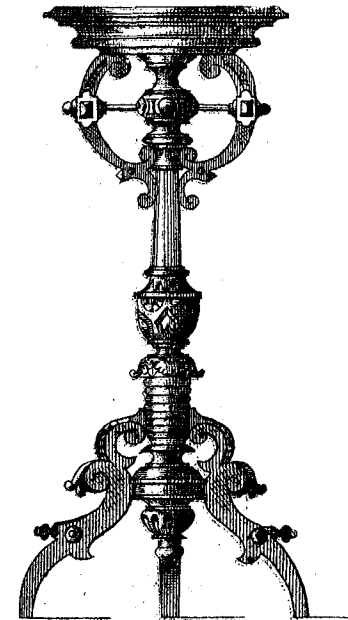


Fig. 17.

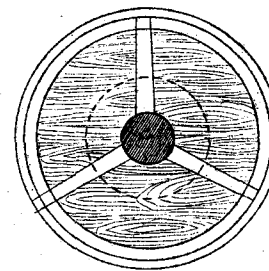


Fig. 19.

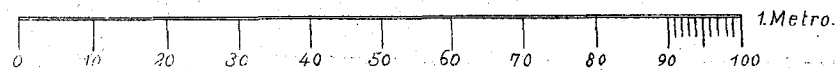
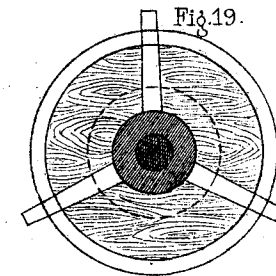


Fig. 1.

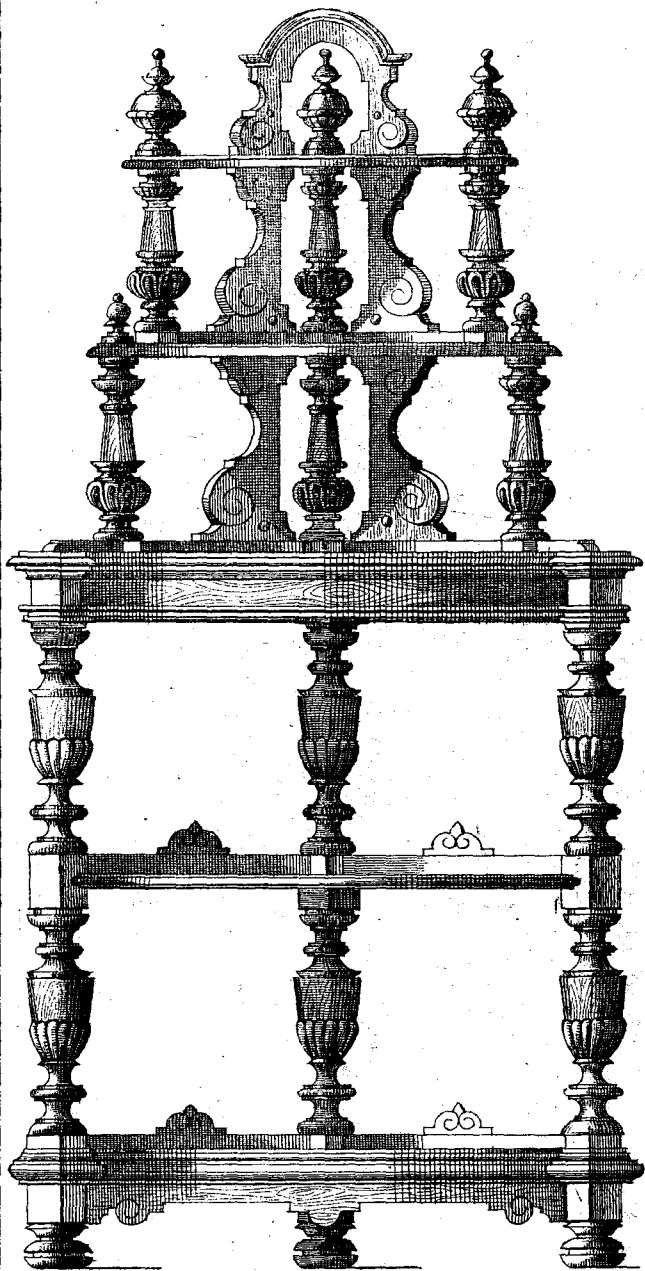


Fig. 3.

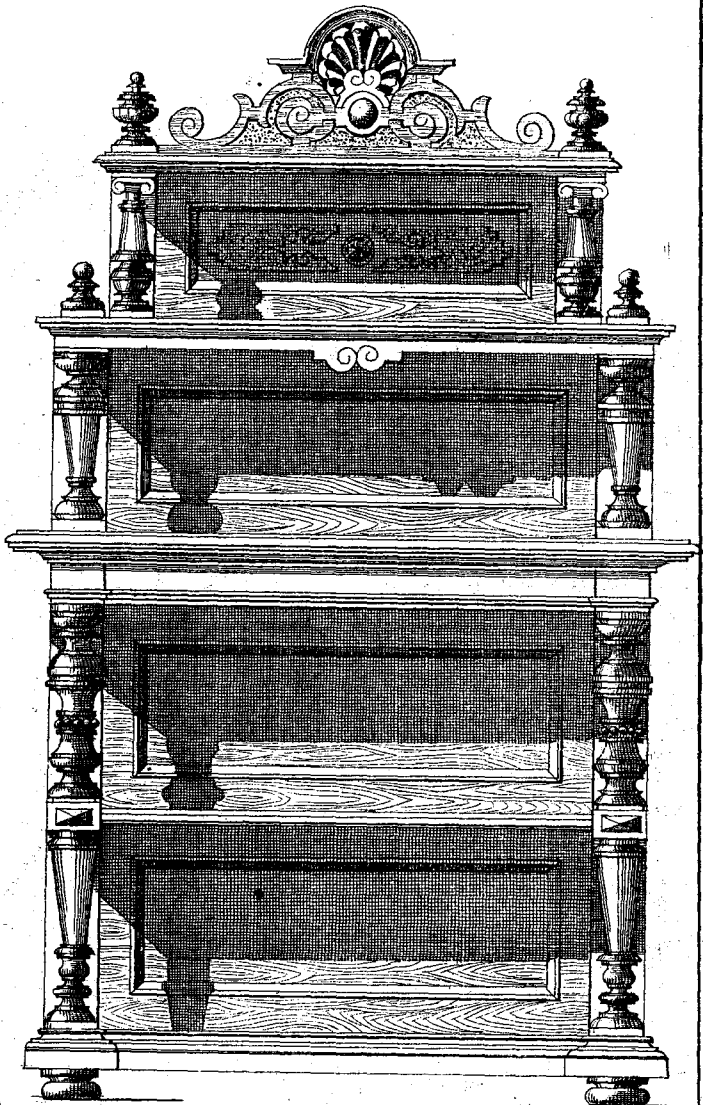


Fig. 2.

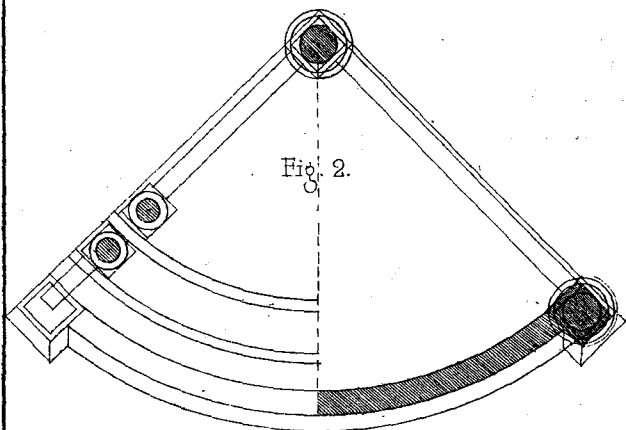
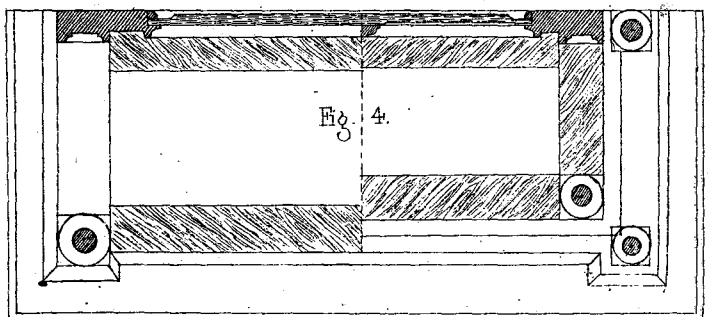
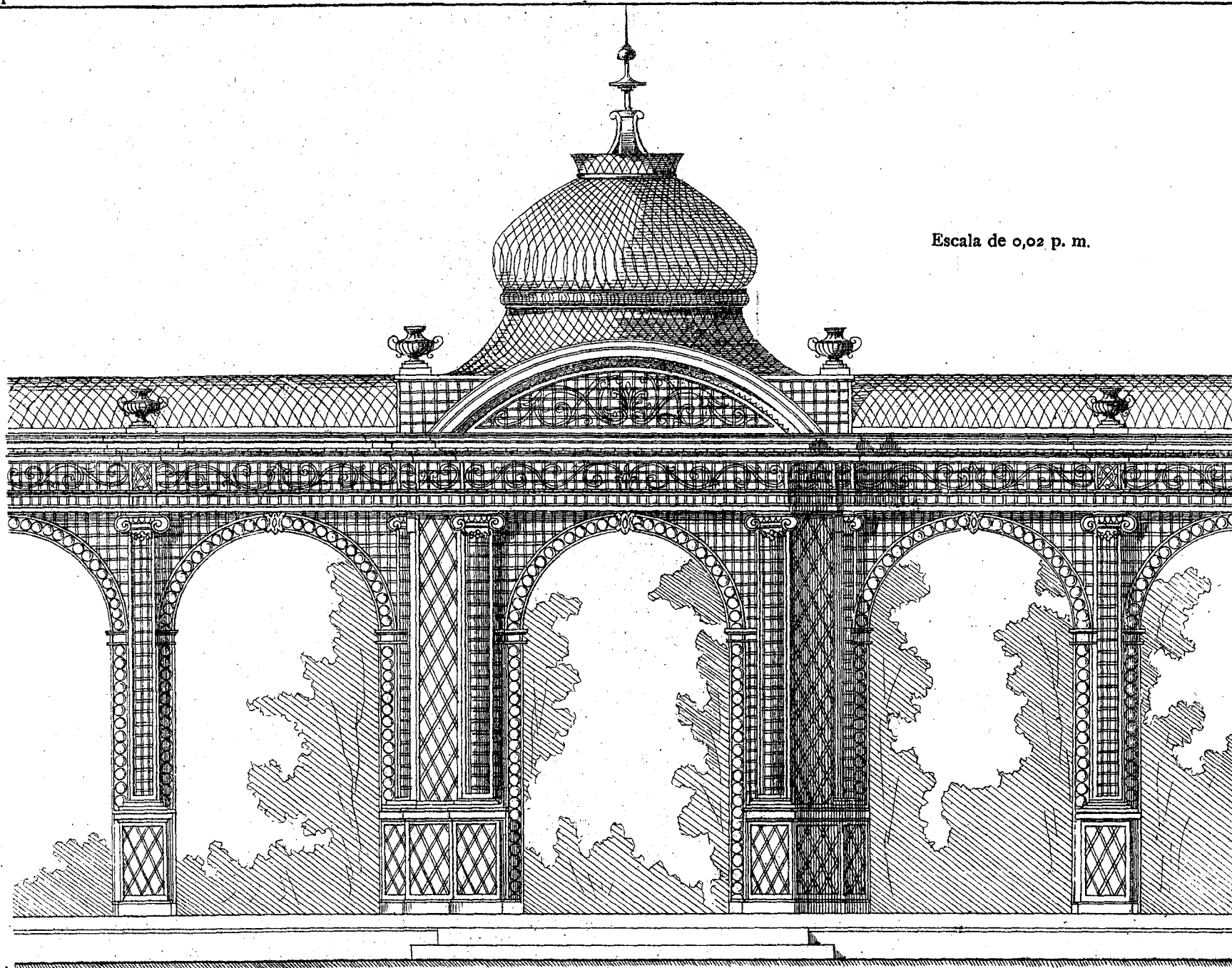


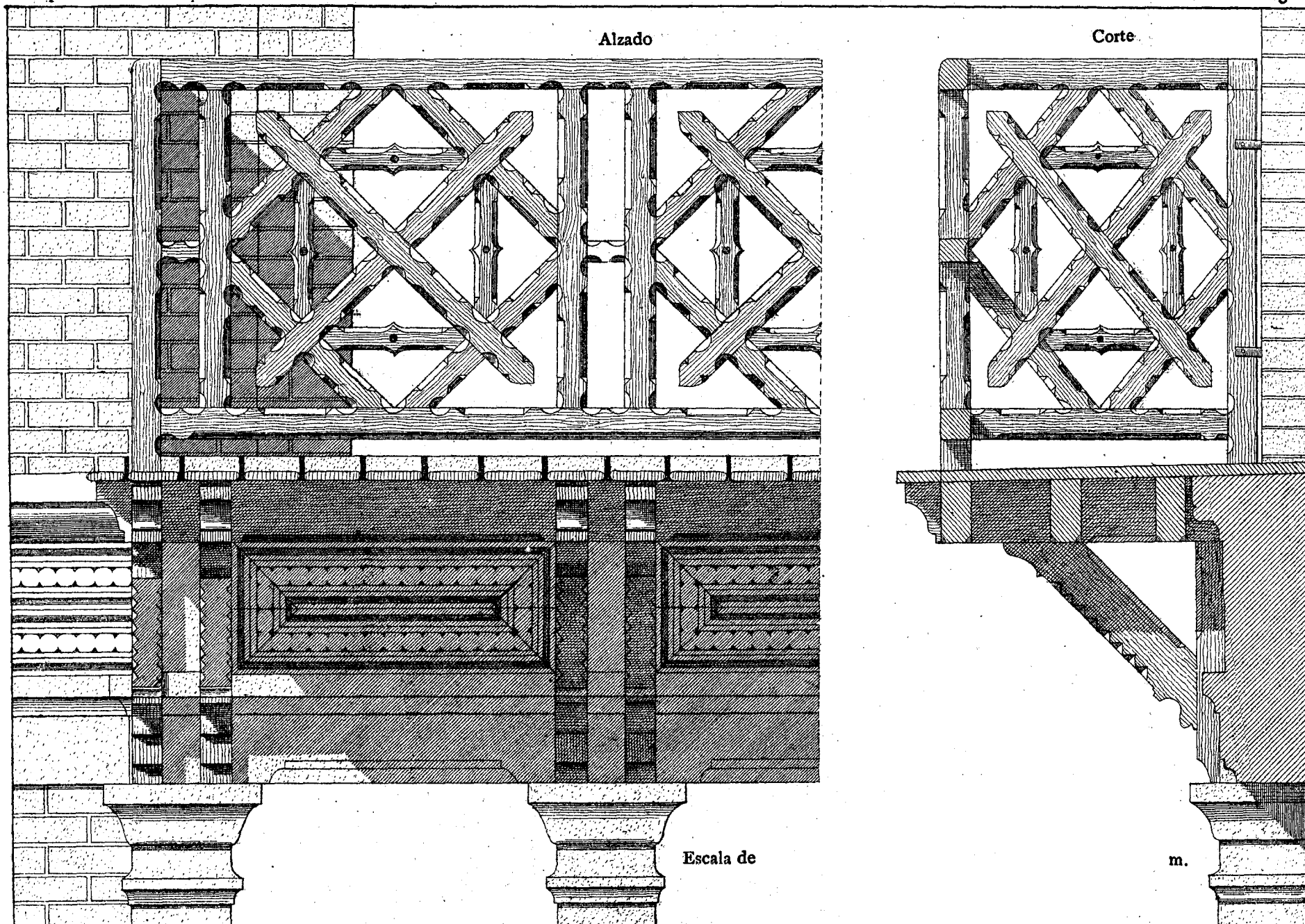
Fig. 4.

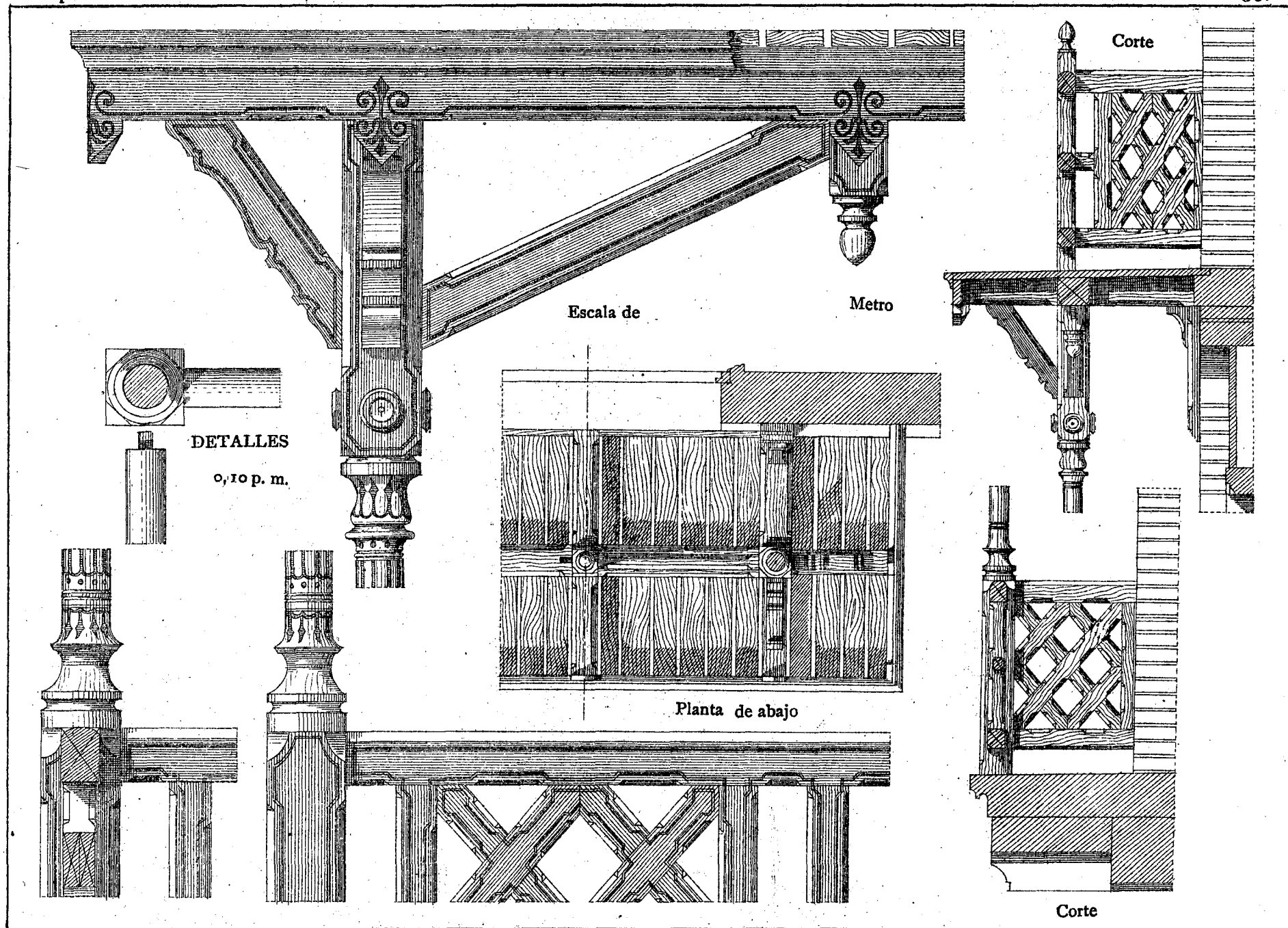


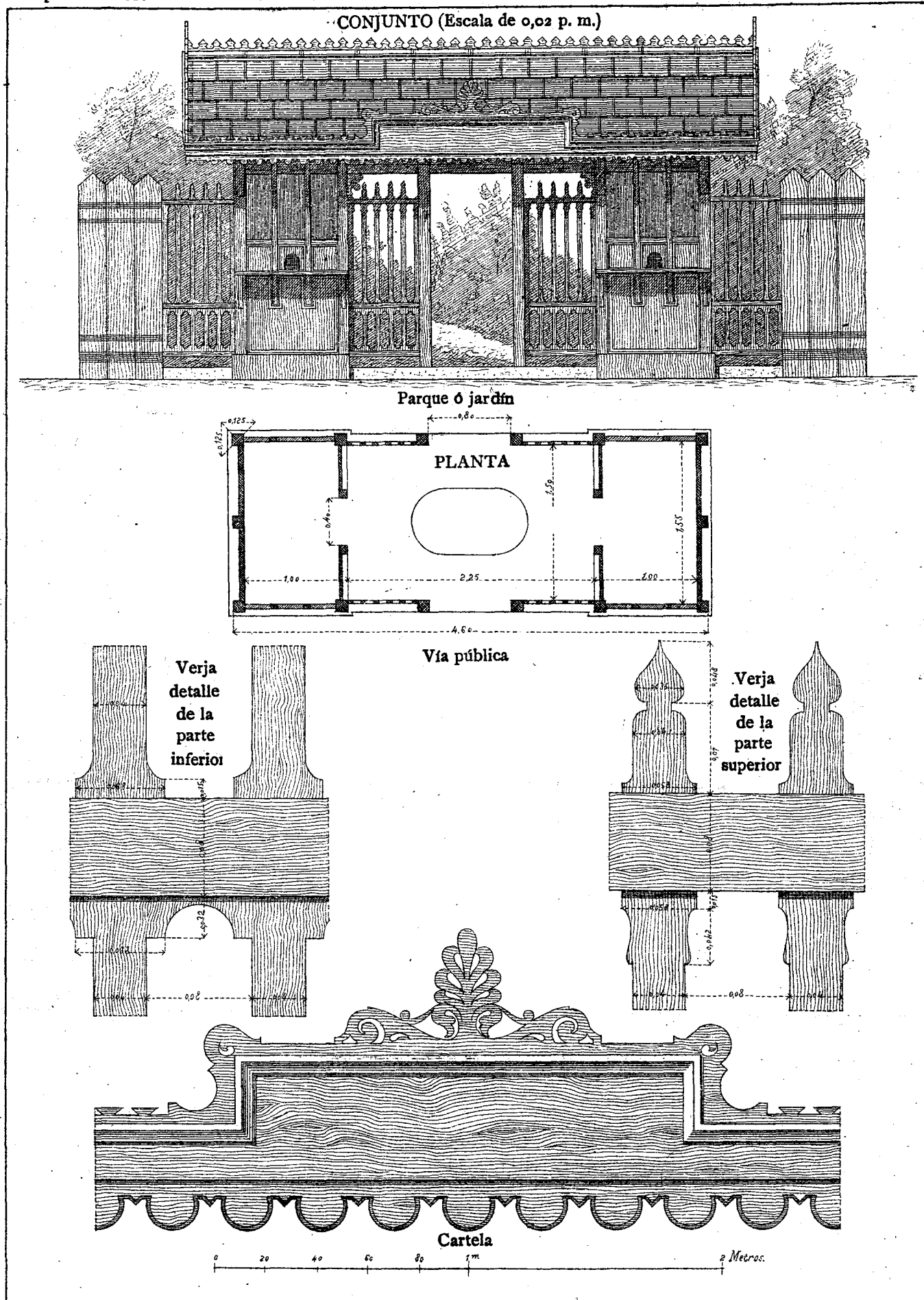
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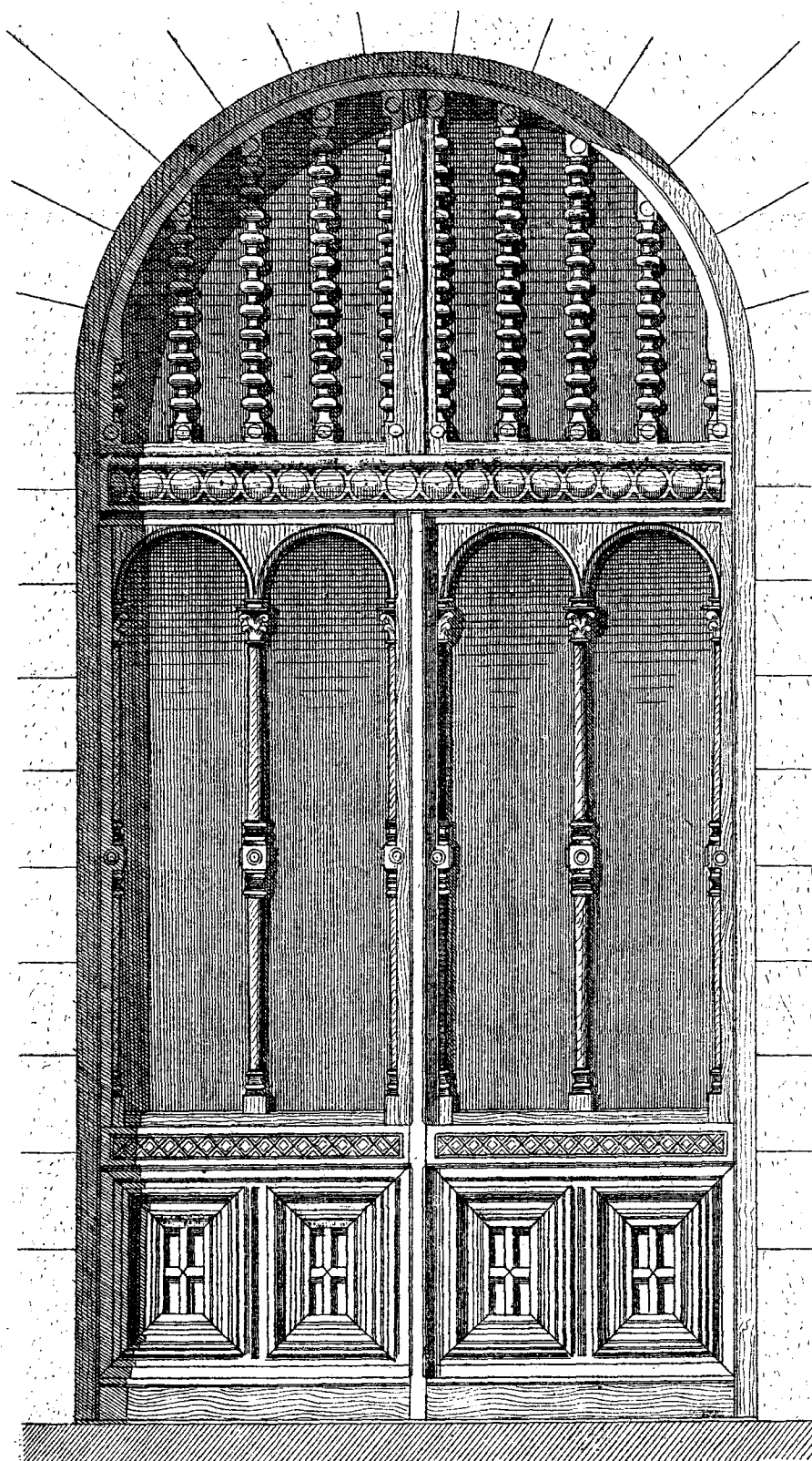
Escala de 0,02 p. m.



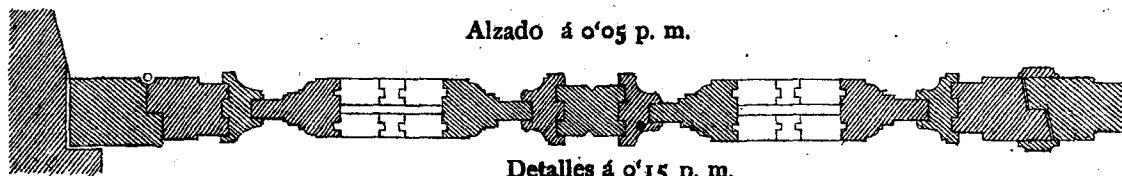




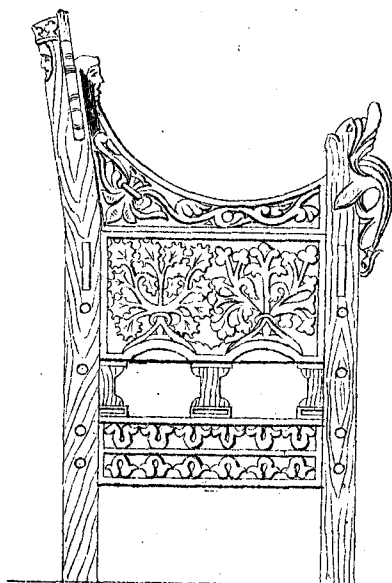




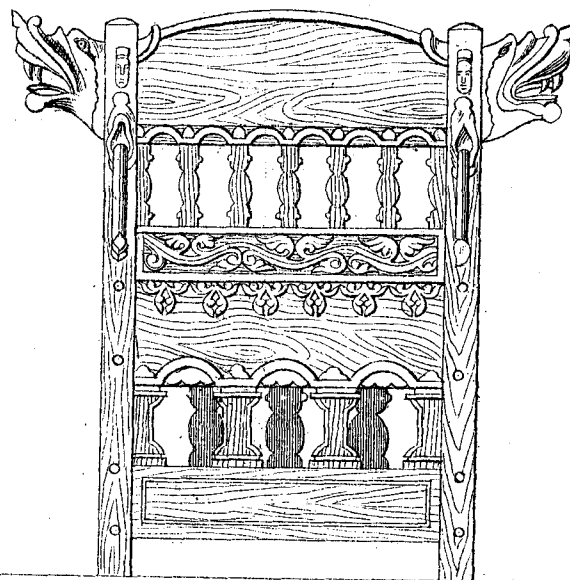
Alzado á 0'05 p. m.



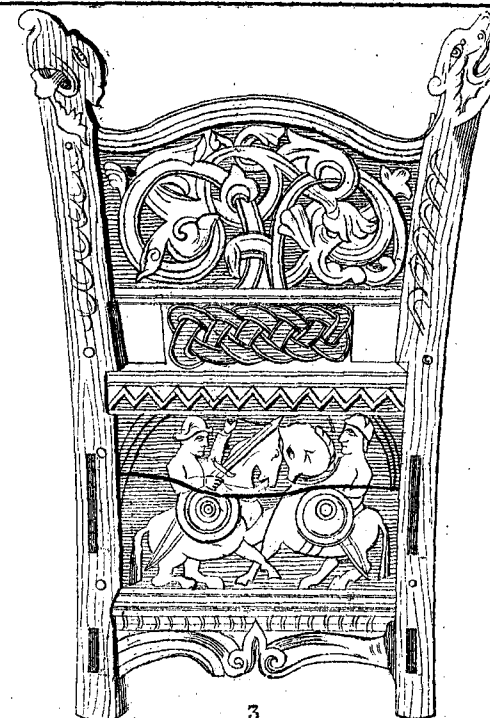
Detalles á 0'15 p. m.



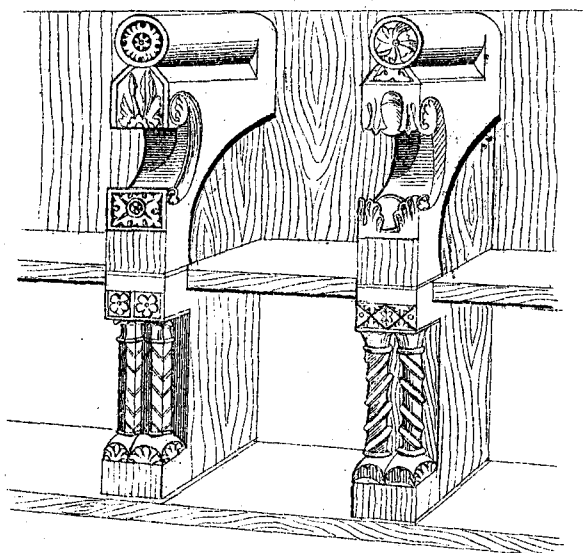
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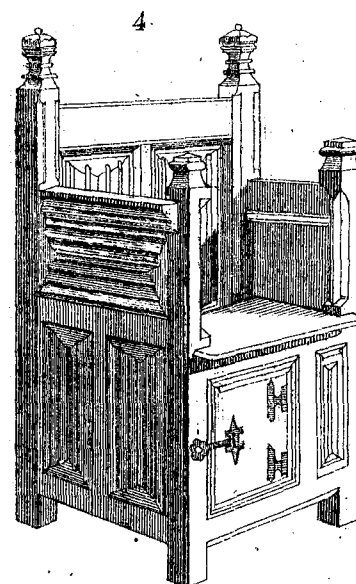
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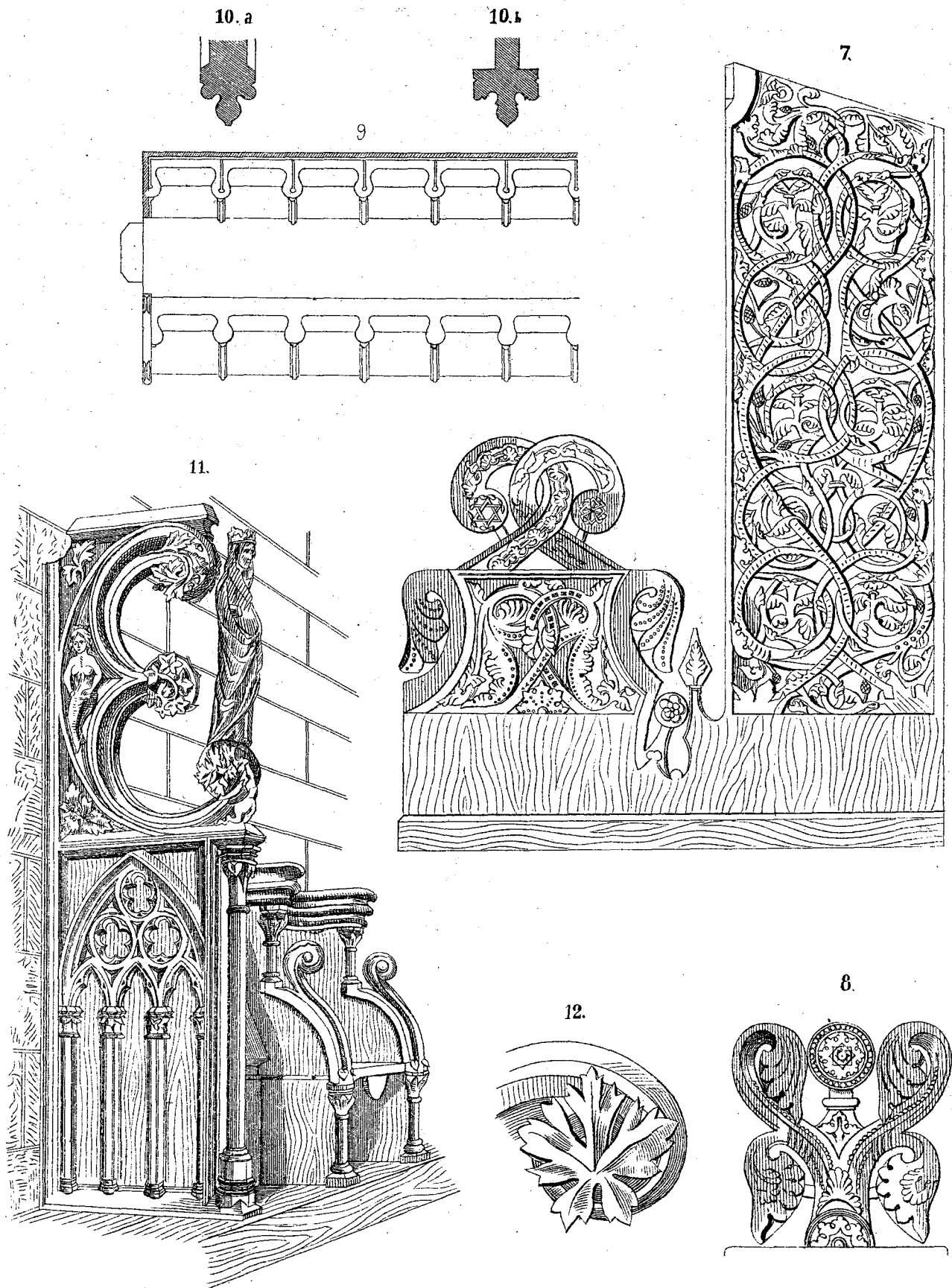
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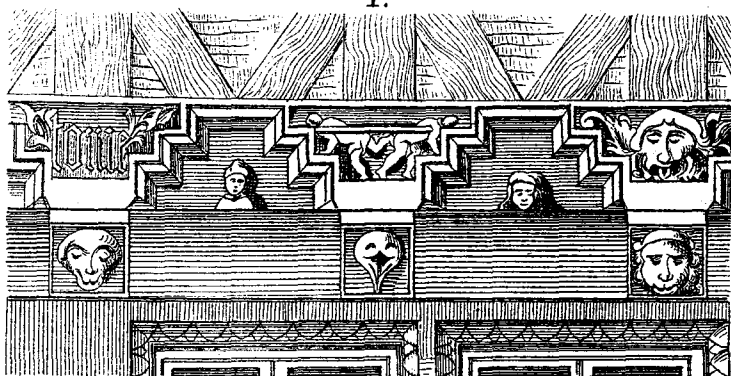
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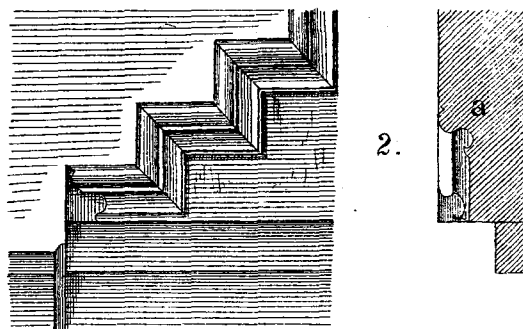
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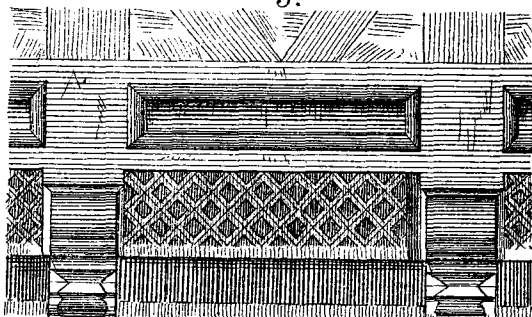
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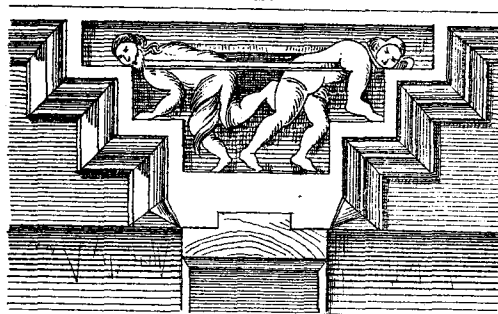
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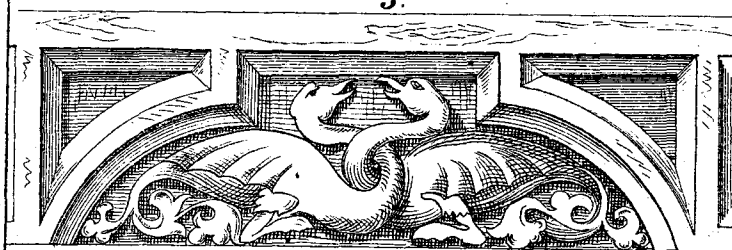
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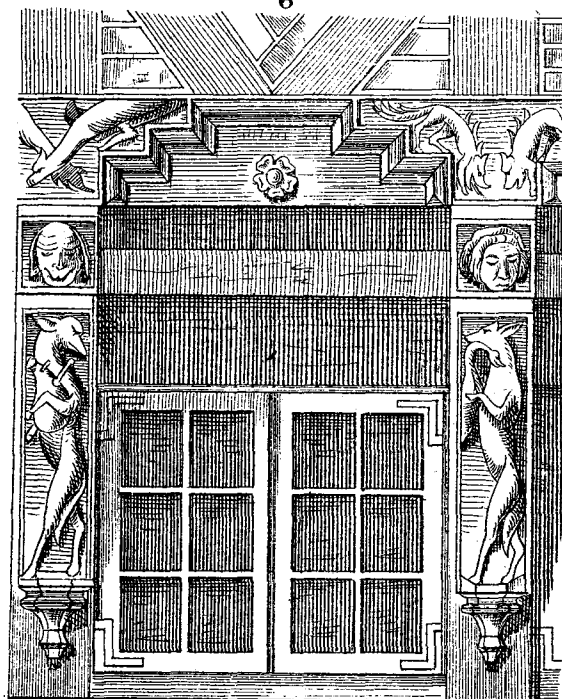
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5.



6.



8.



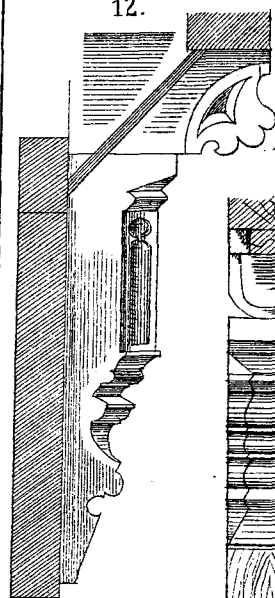
9^a



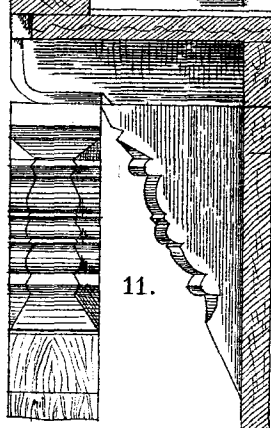
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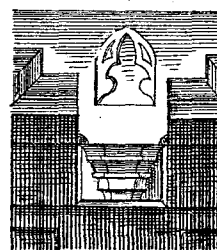
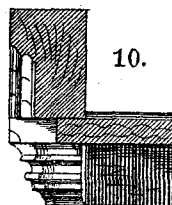
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11.

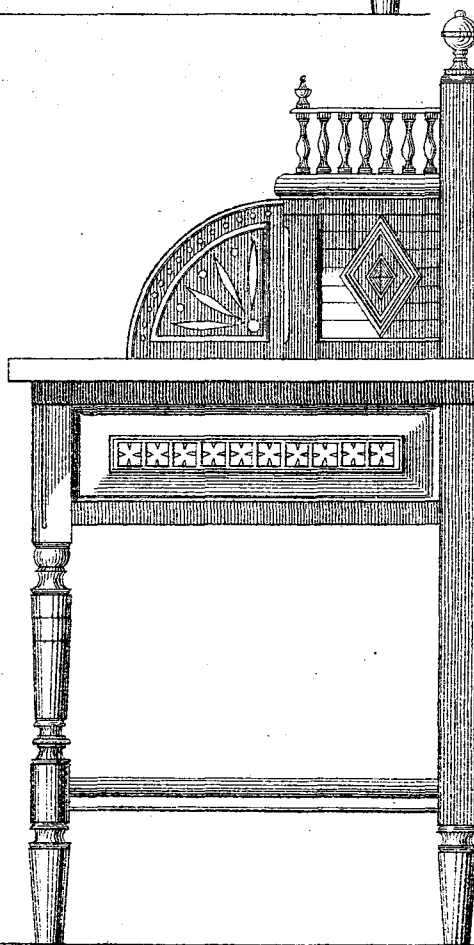
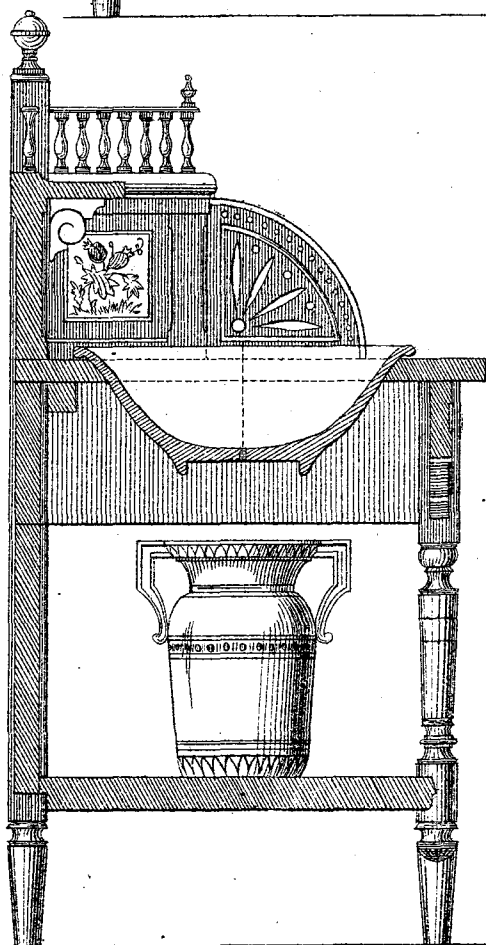
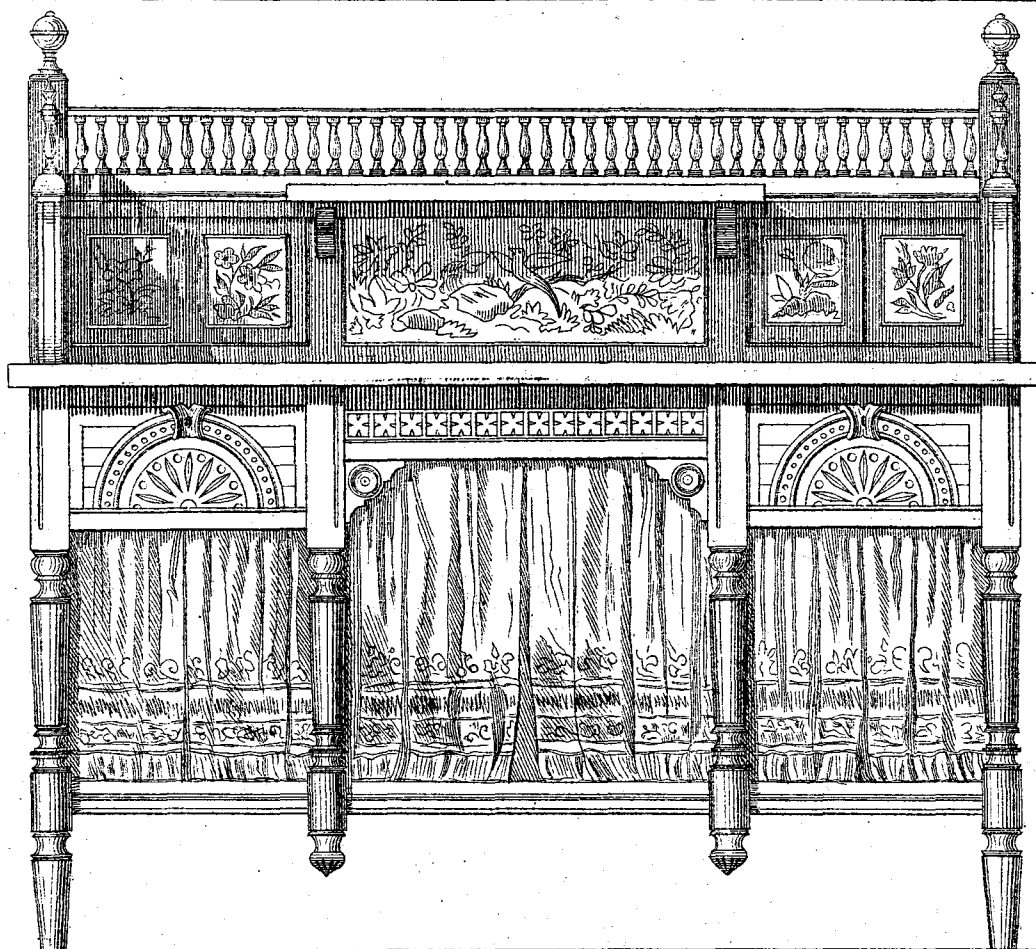


10.



9^b



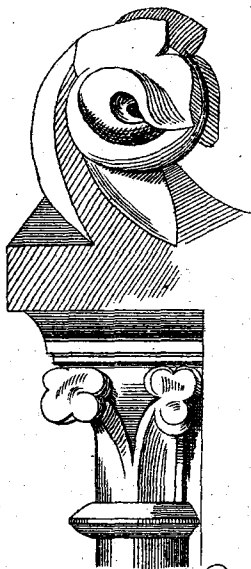


Nacente, edit. Bruch, 89-91.

Fonquerni, lit. Cruz Canteros, Baña.

TOCADOR DE FRESNO AMERICANO, CON HOJAS DE PORCELANA PINTADA

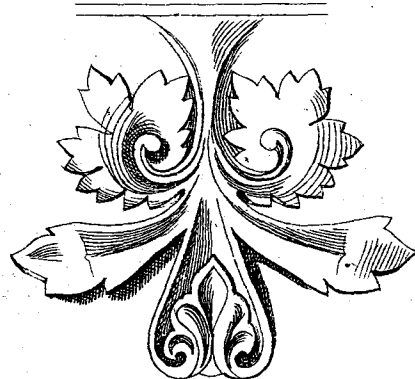
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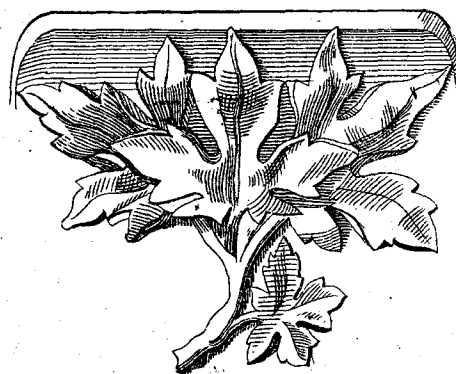
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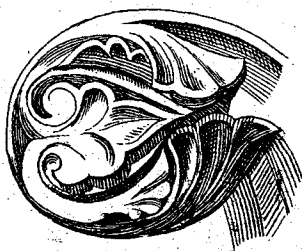
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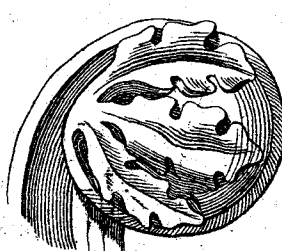
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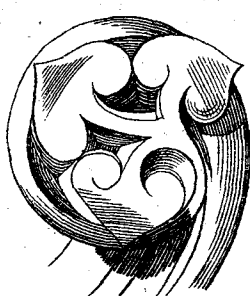
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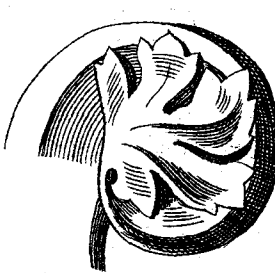
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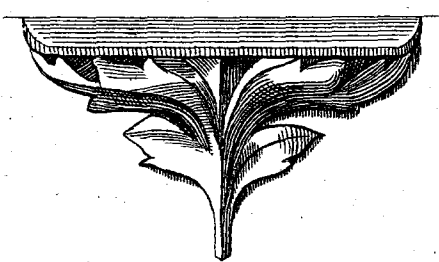
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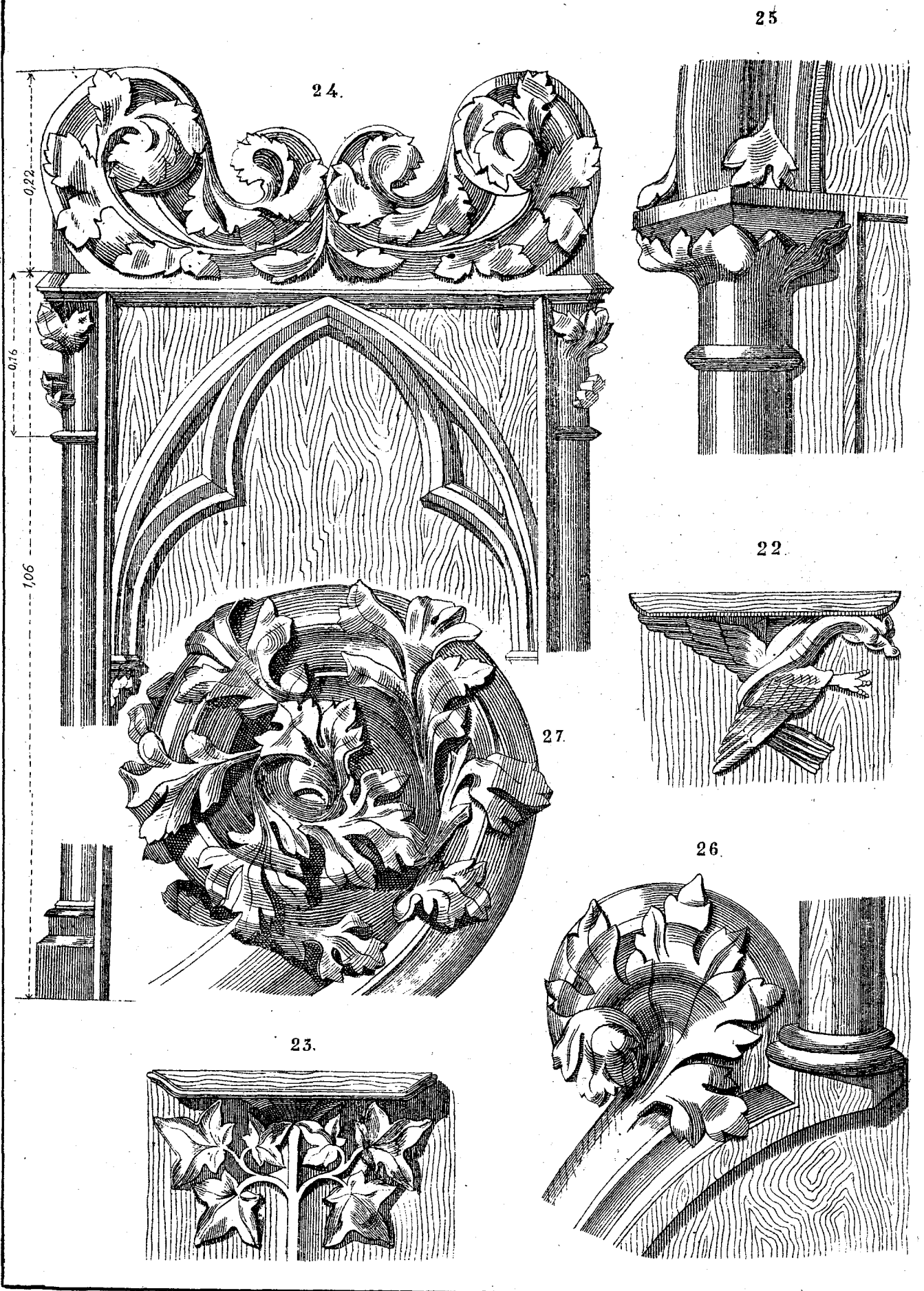


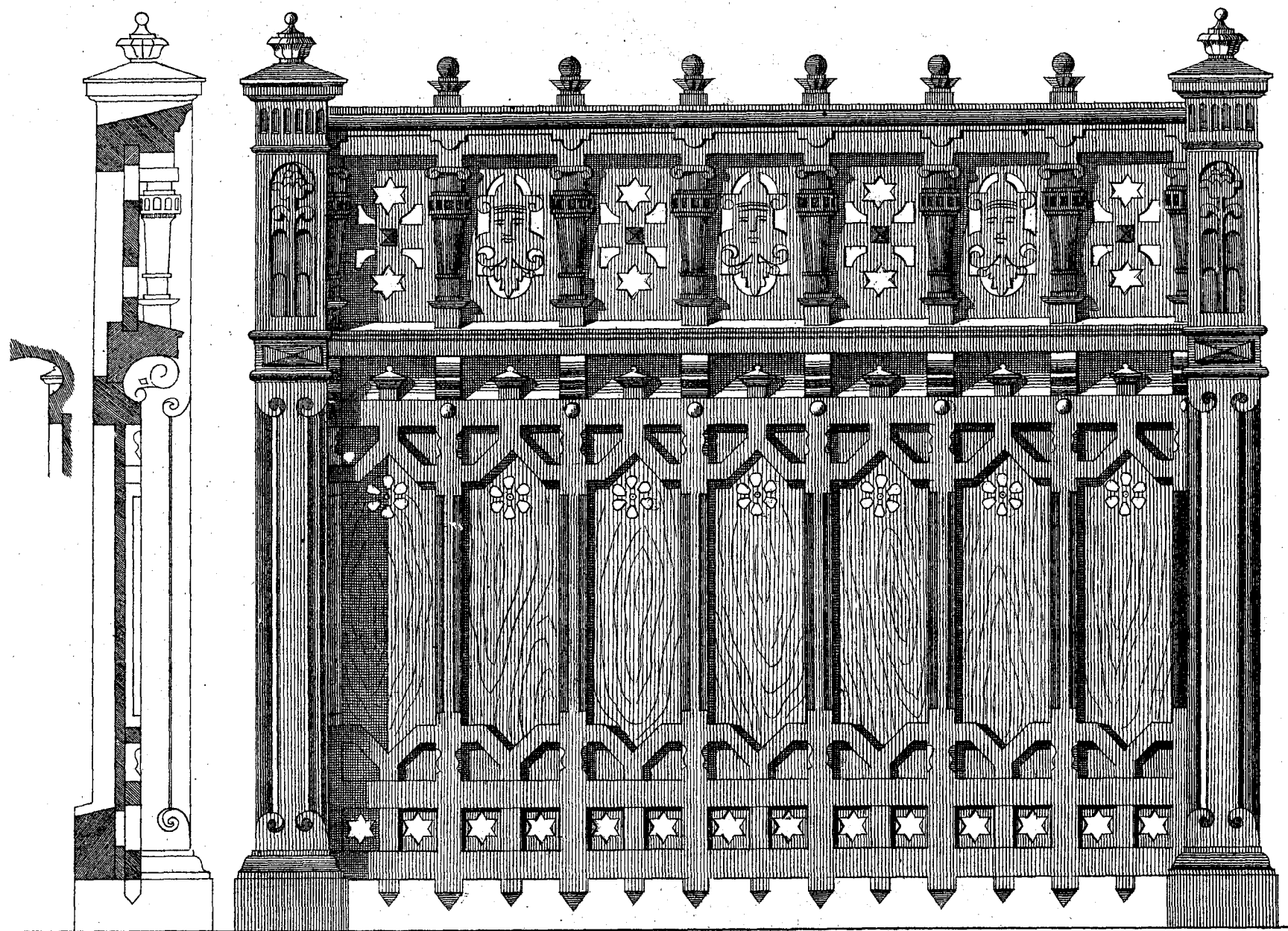
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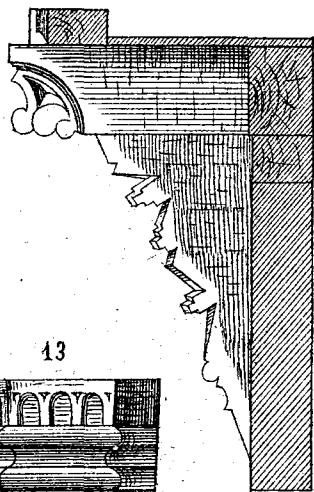


21.b.









13



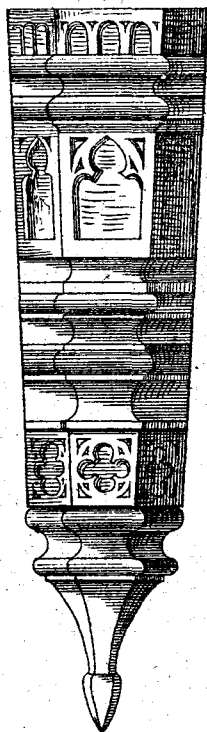
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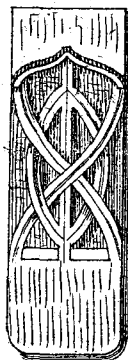
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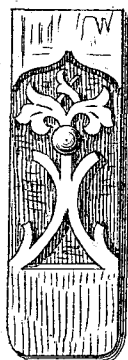
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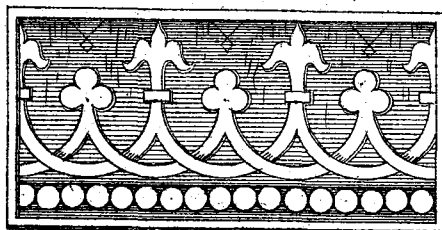
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20



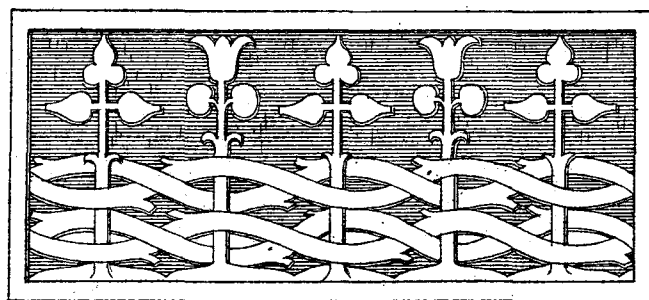
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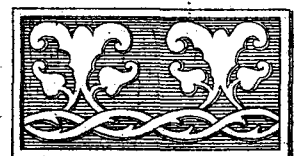
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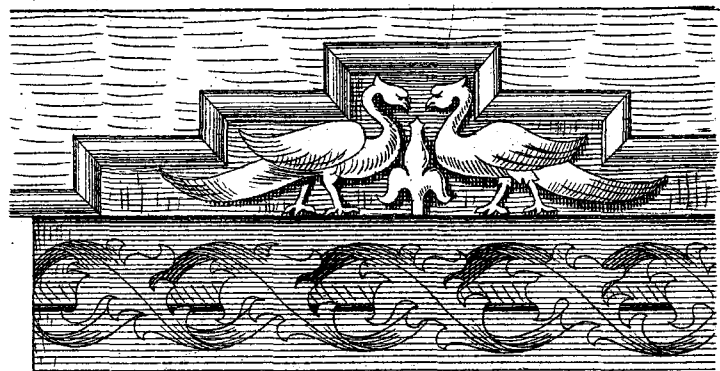
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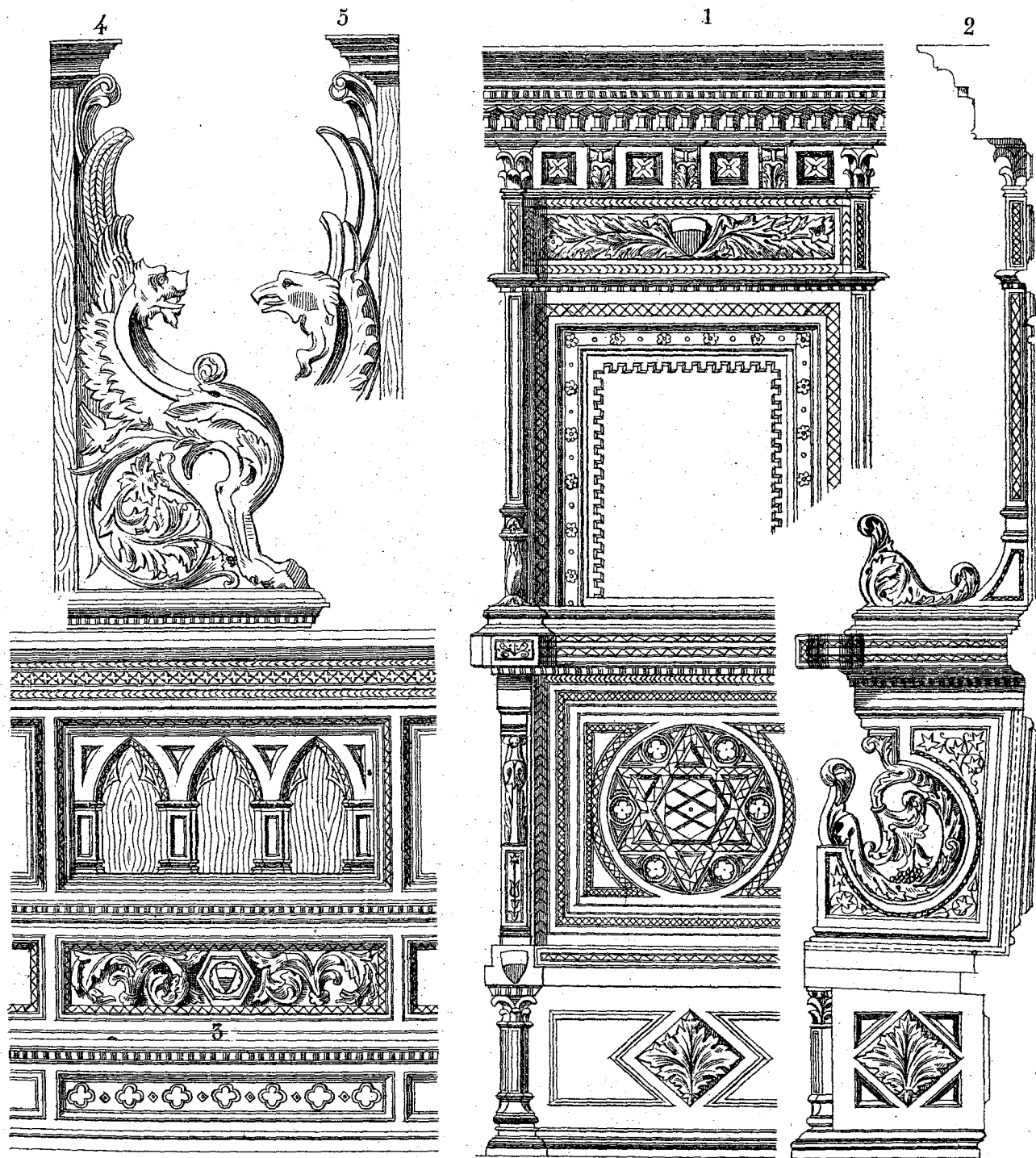


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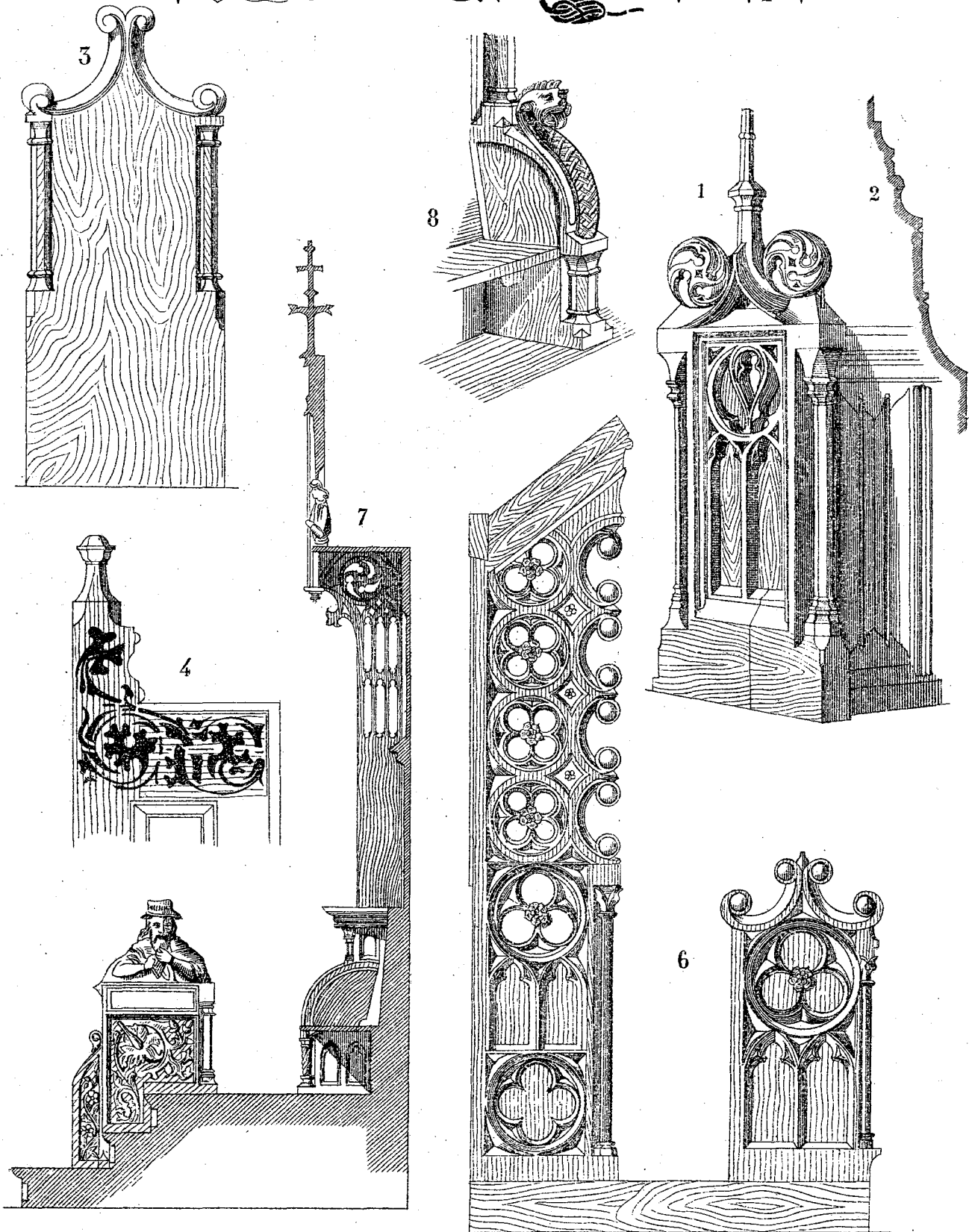


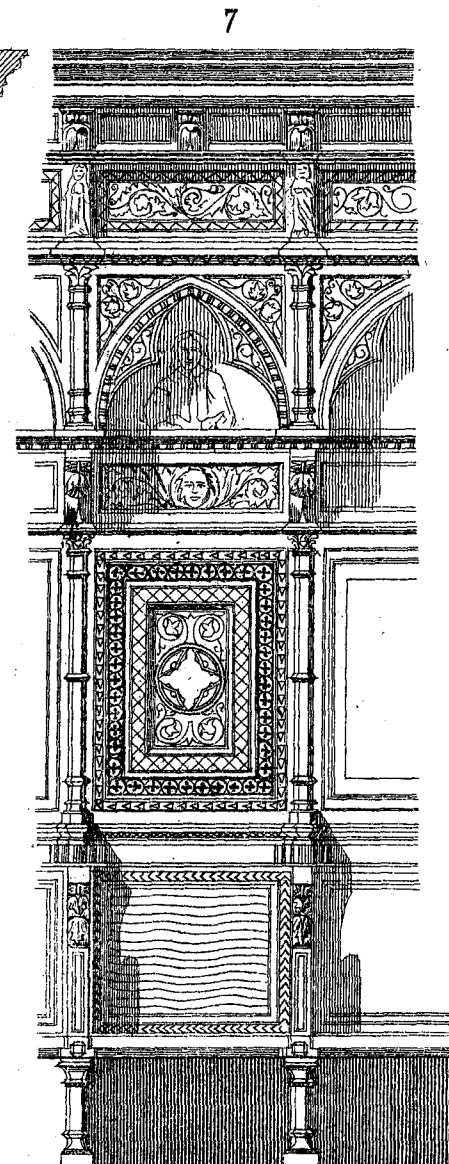
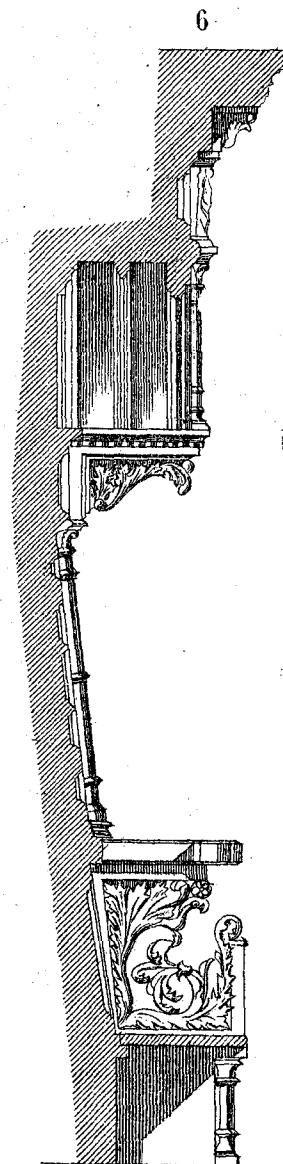
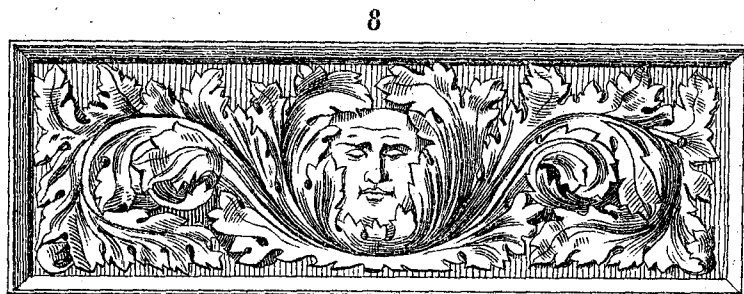
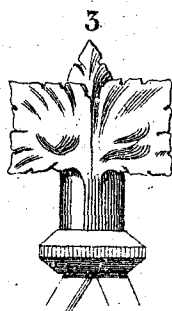
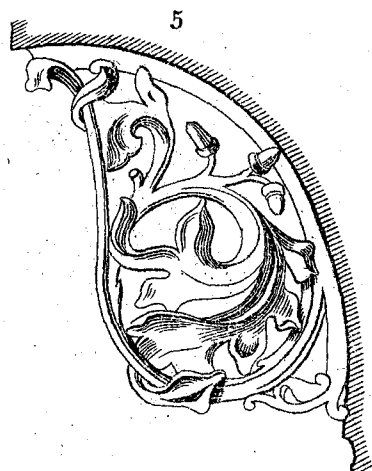
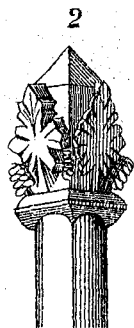
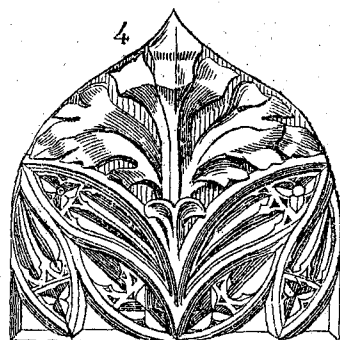
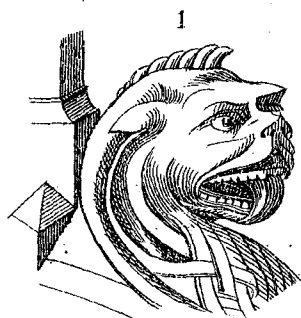
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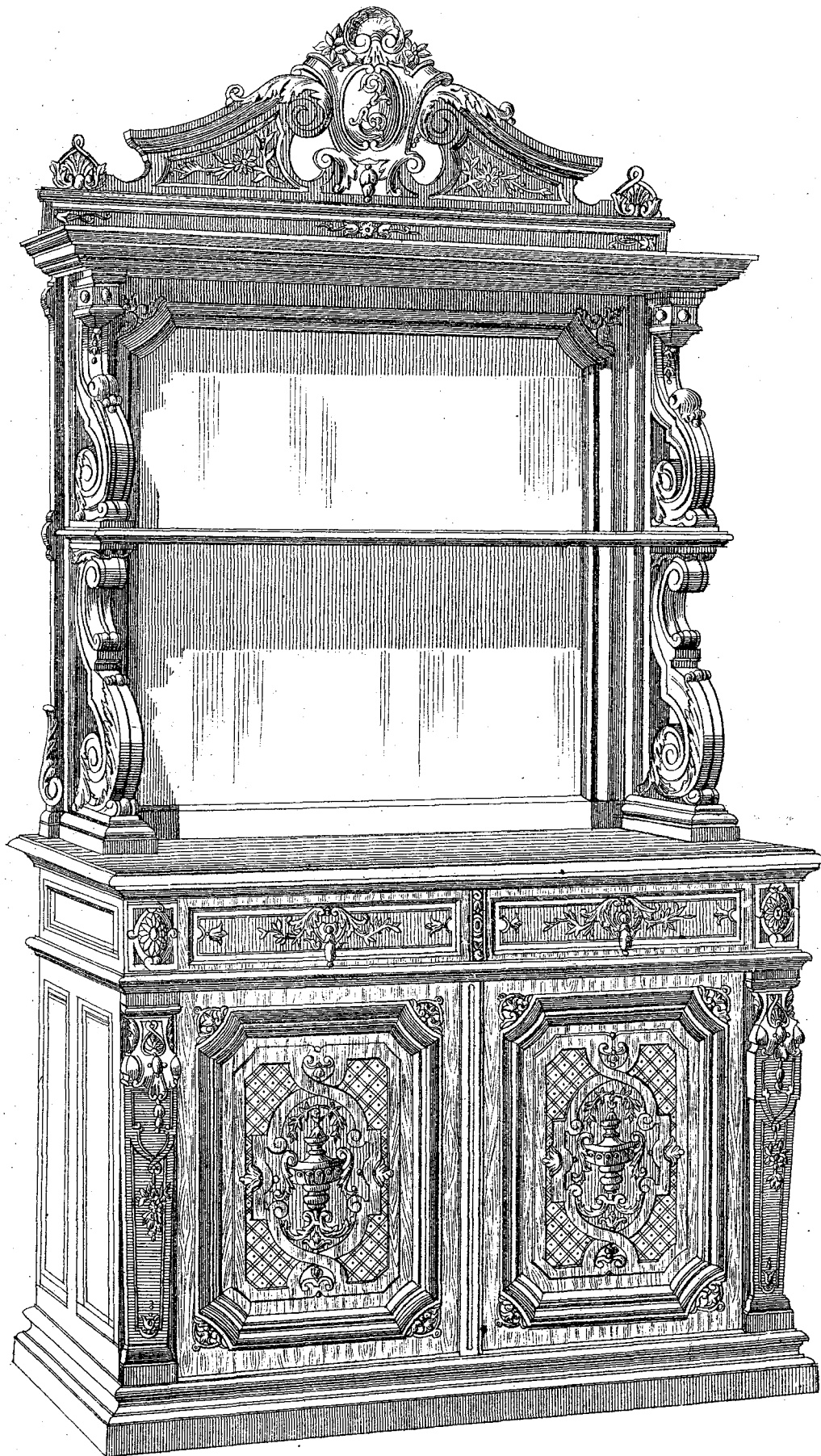




Decoración







Nacente, edit. Bruch, 89-91.

Fonquerni, lit. Cruz Canteros, Bañua.

BUFETE HECHO DE PERAL NEGRO (ESTILO LUIS XIV)

Fig. 5.

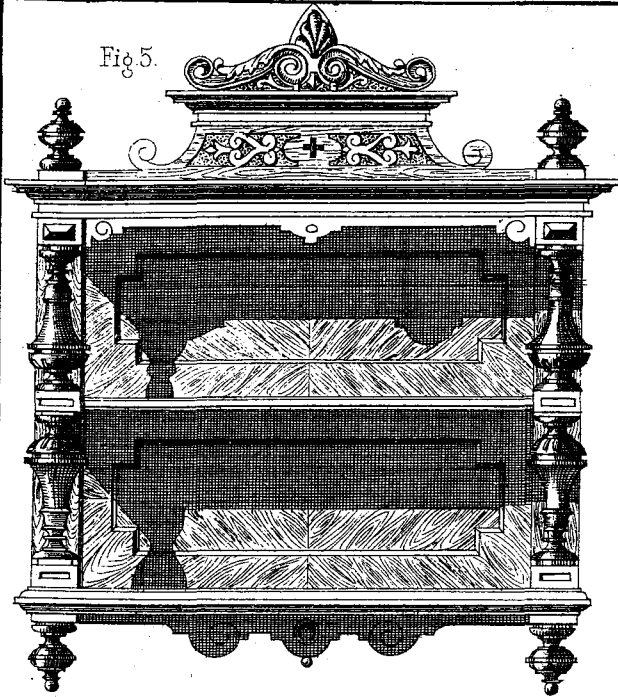


Fig. 8.

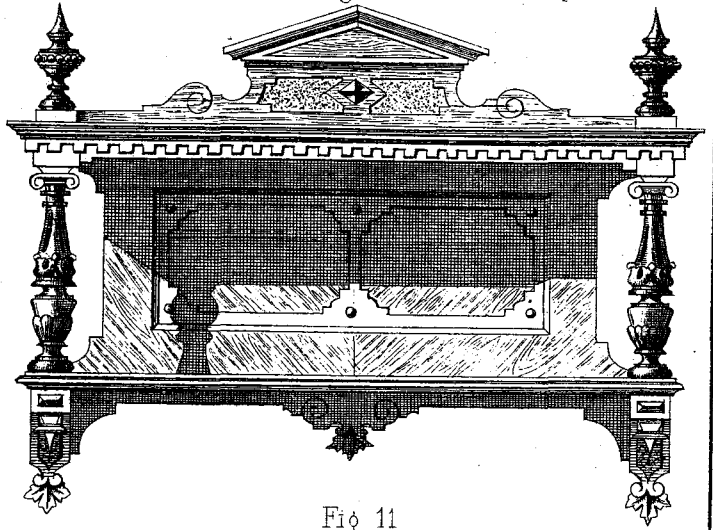


Fig. 11

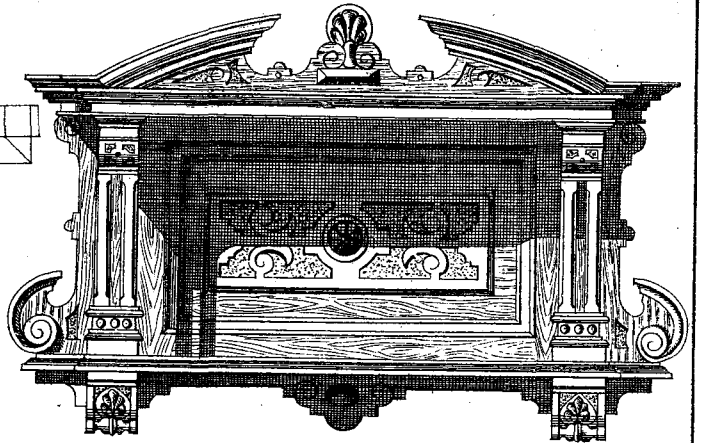


Fig. 12

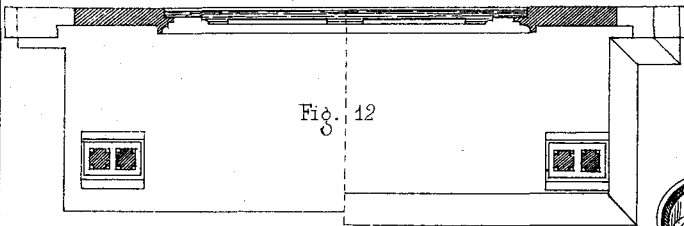


Fig. 13

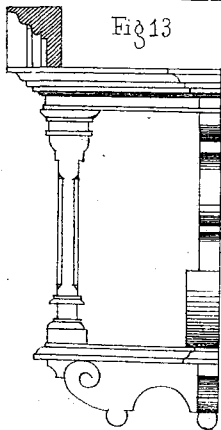


Fig. 10.

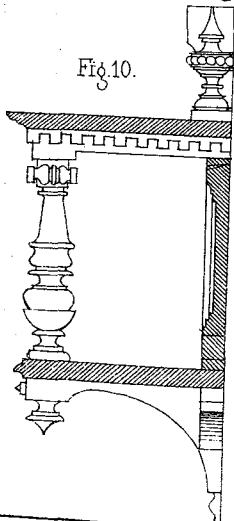


Fig. 7.

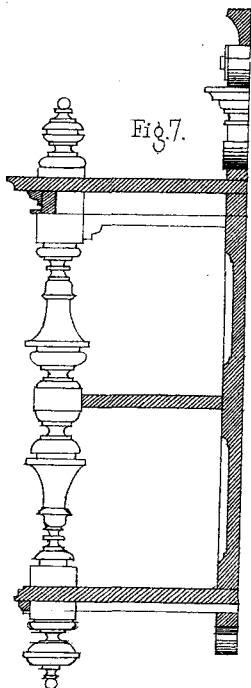


Fig. 6.

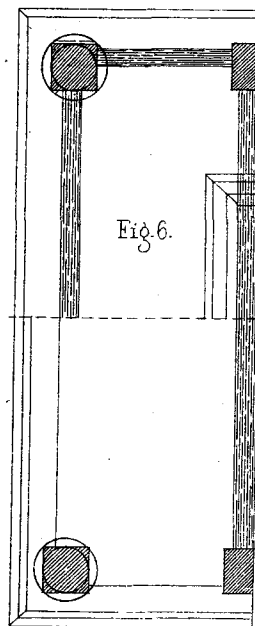
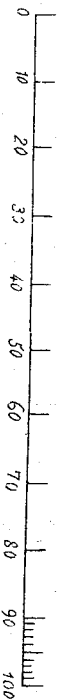
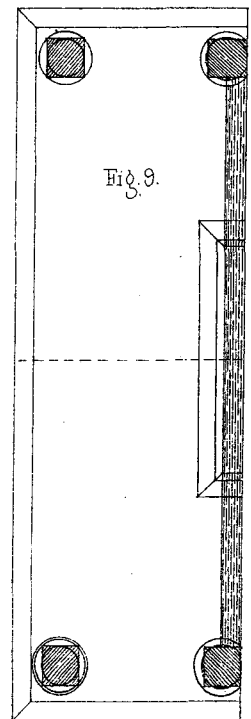
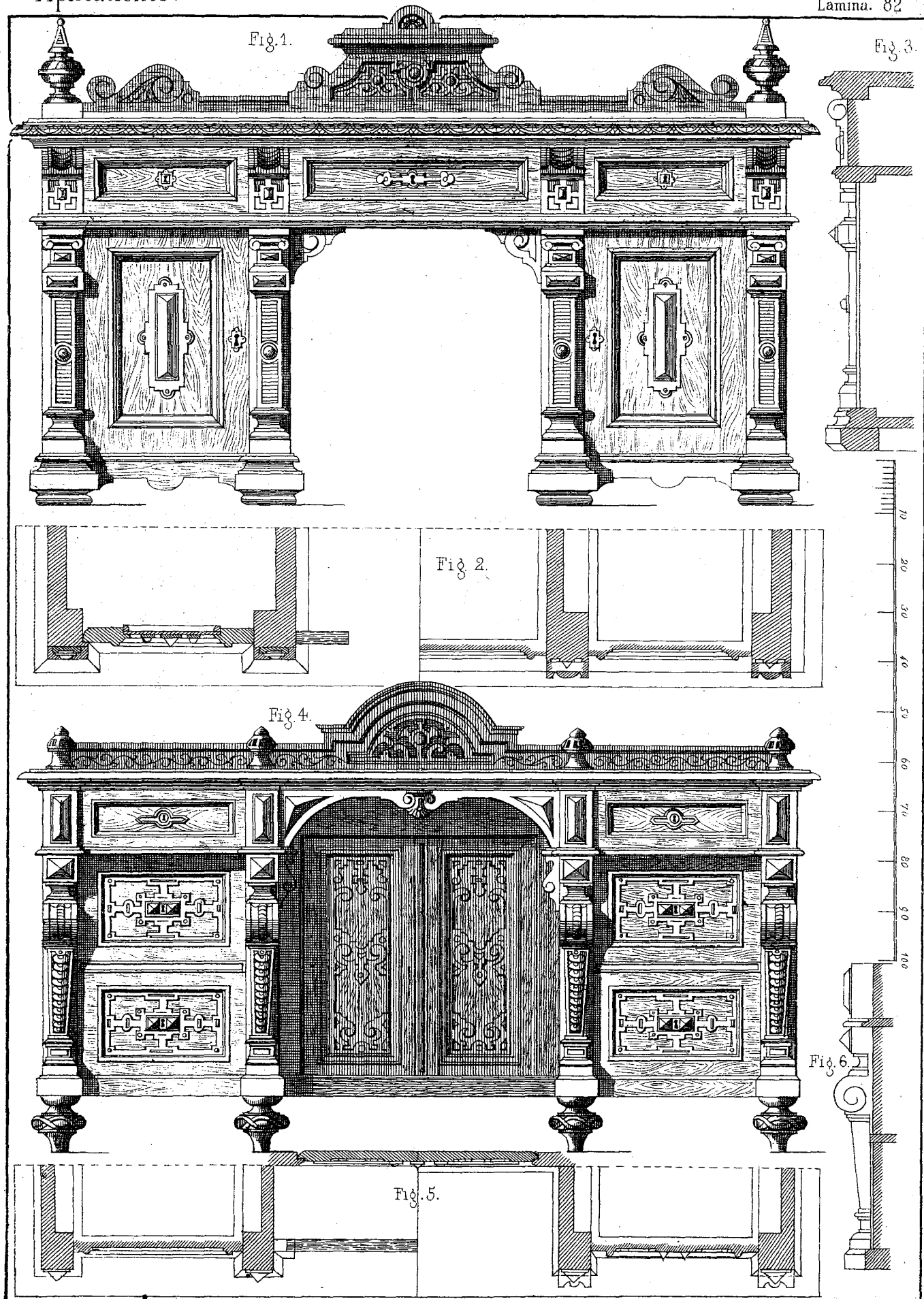
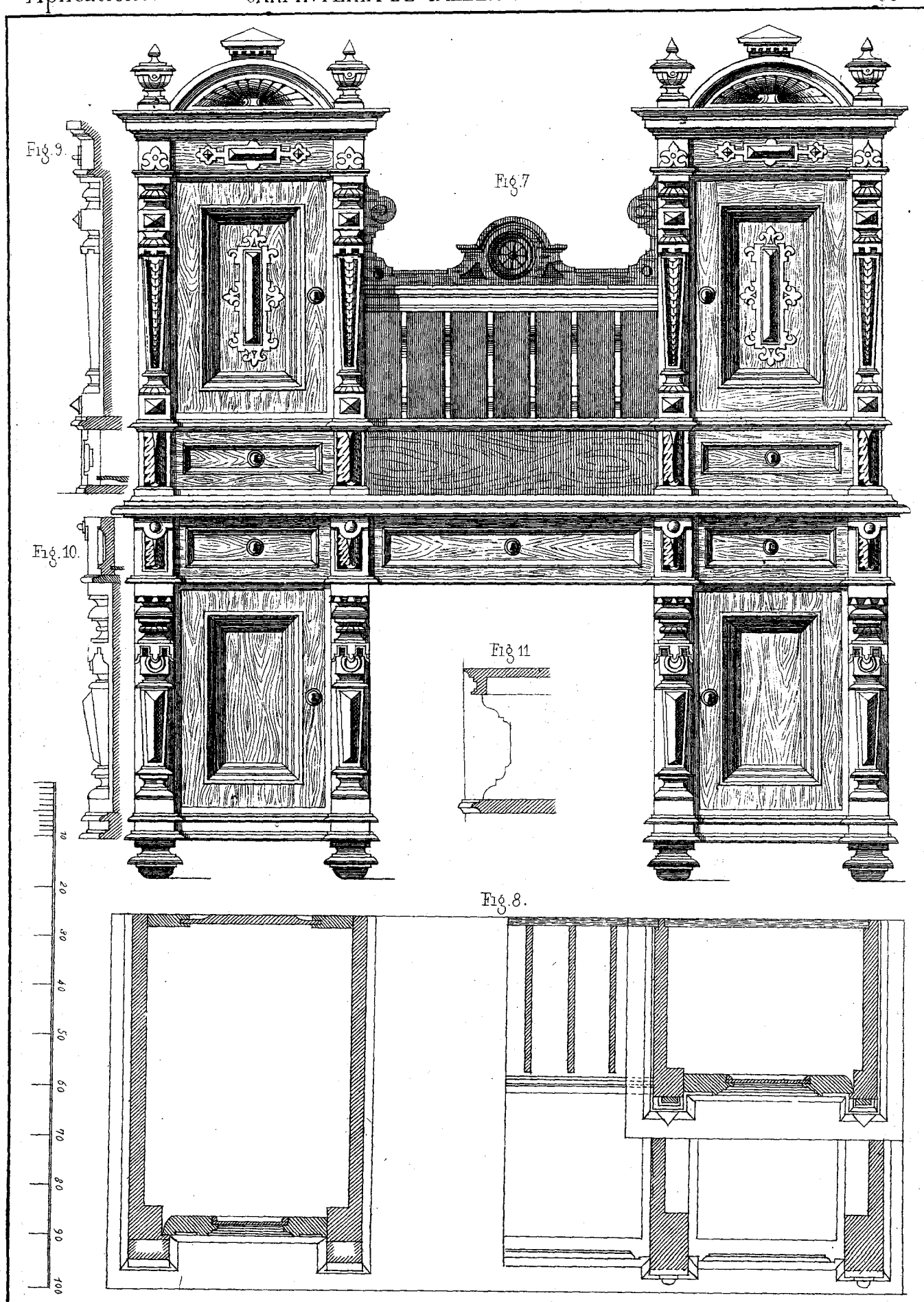


Fig. 9.







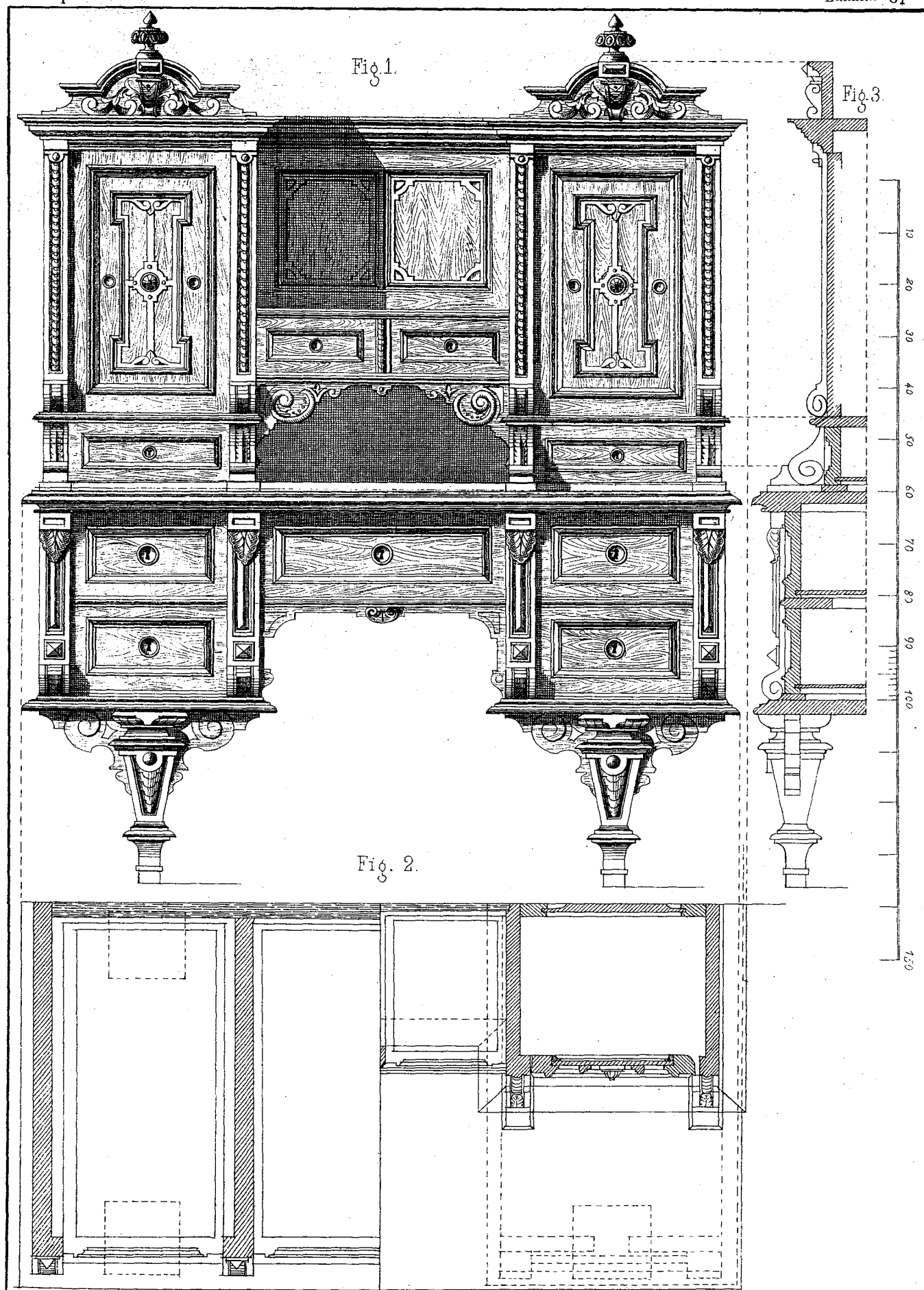


Fig. 4.

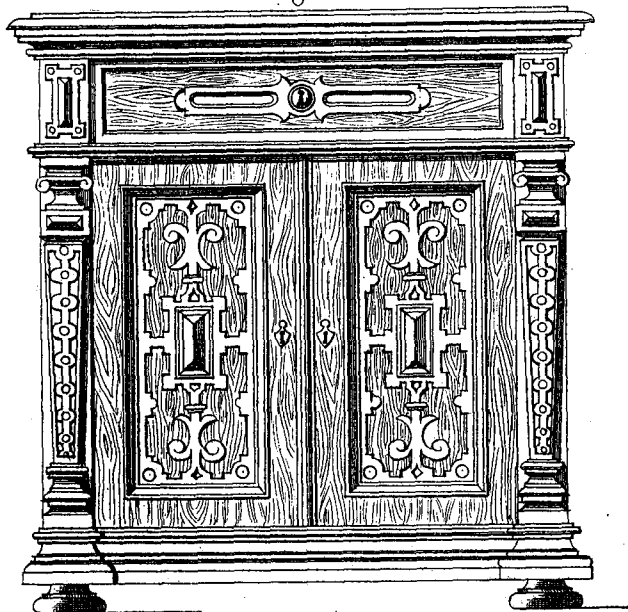


Fig. 6.

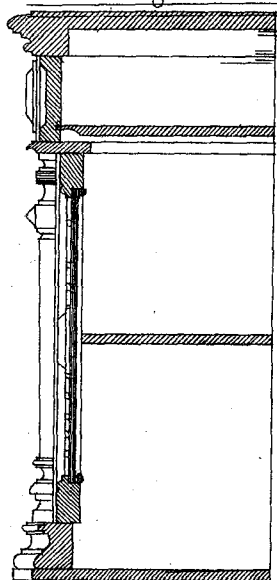


Fig. 7.

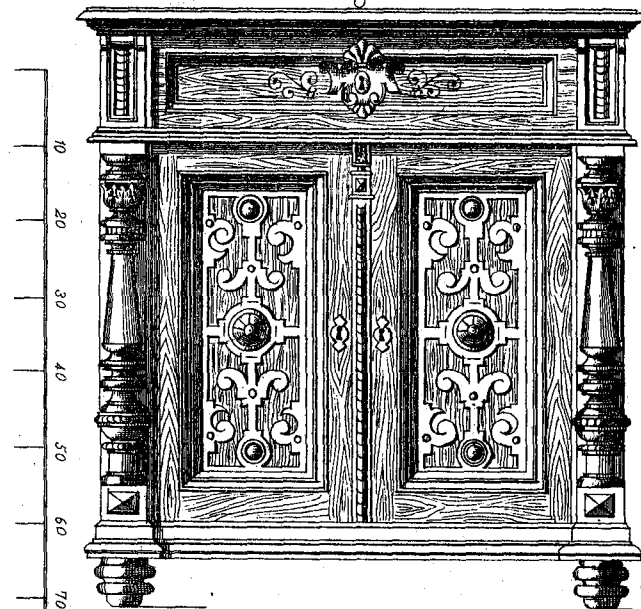


Fig. 9.

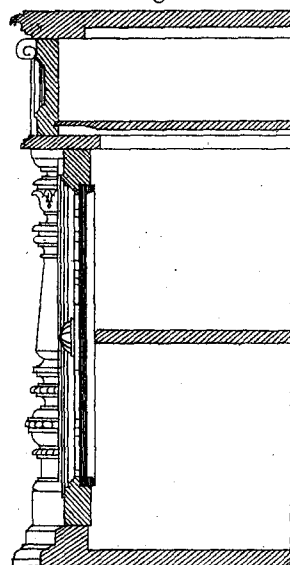


Fig. 5.

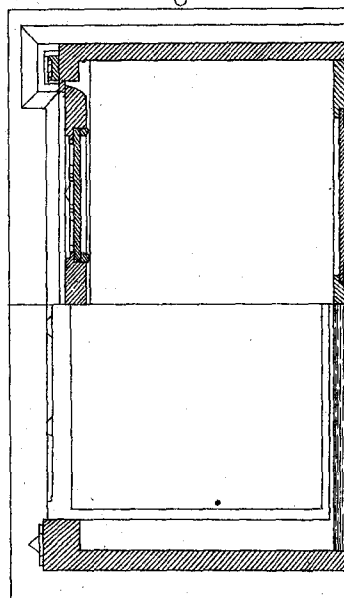


Fig. 8.

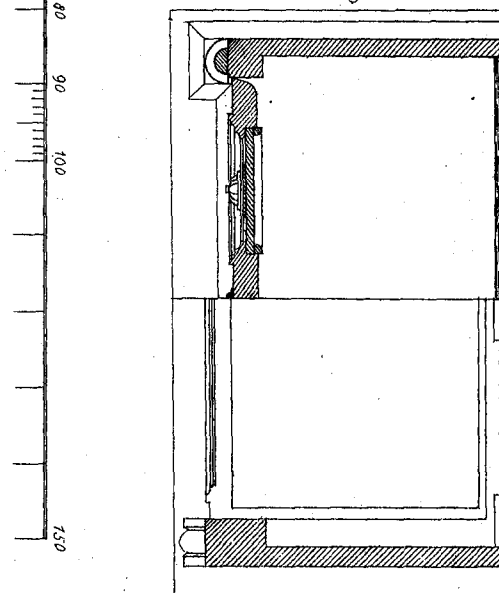


Fig. 4.

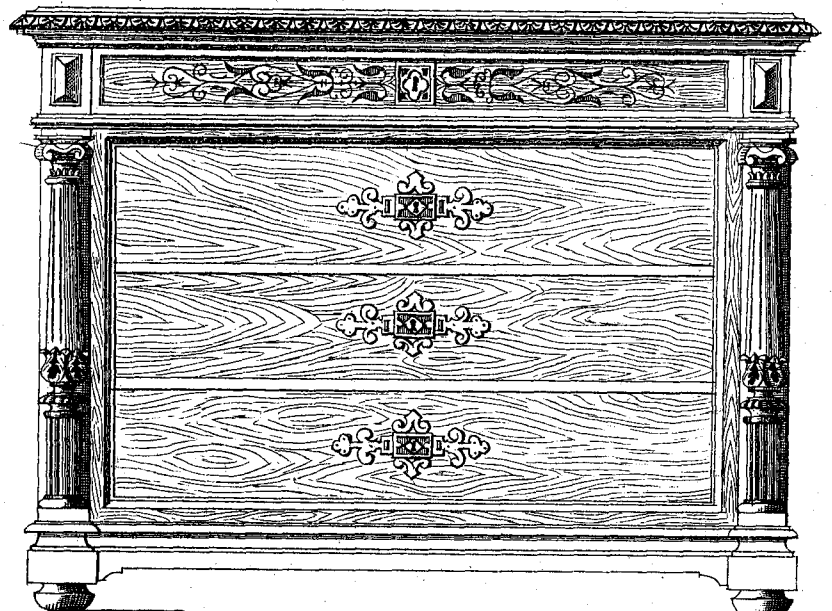


Fig. 3.

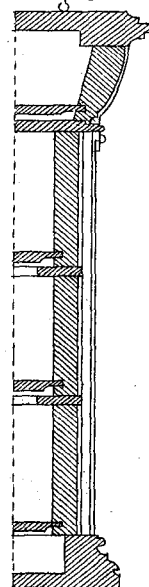


Fig. 1.

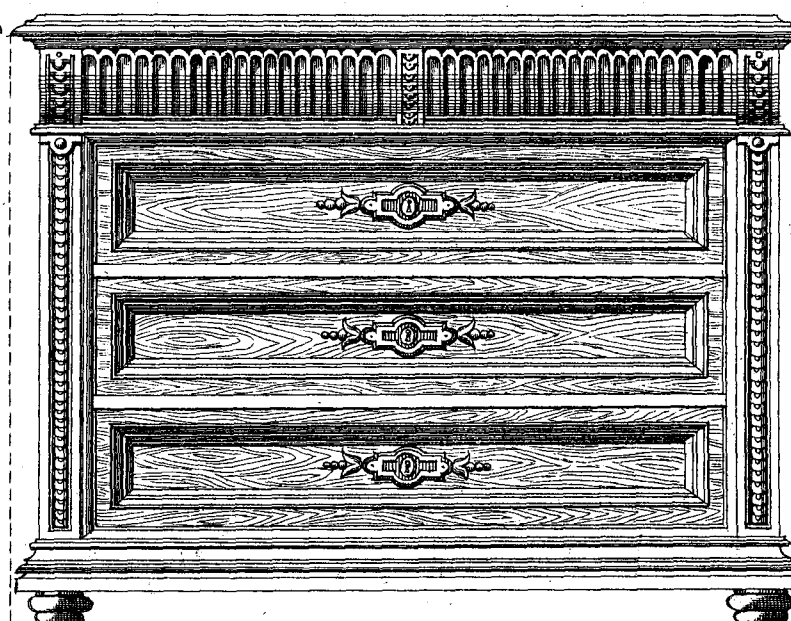


Fig. 2.

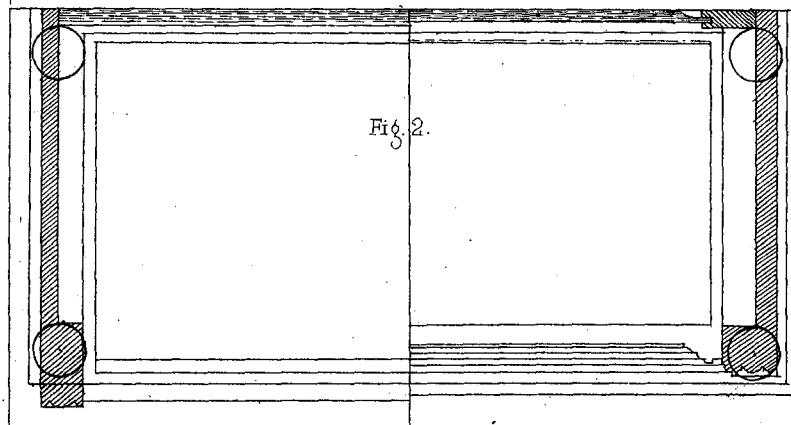


Fig. 5.

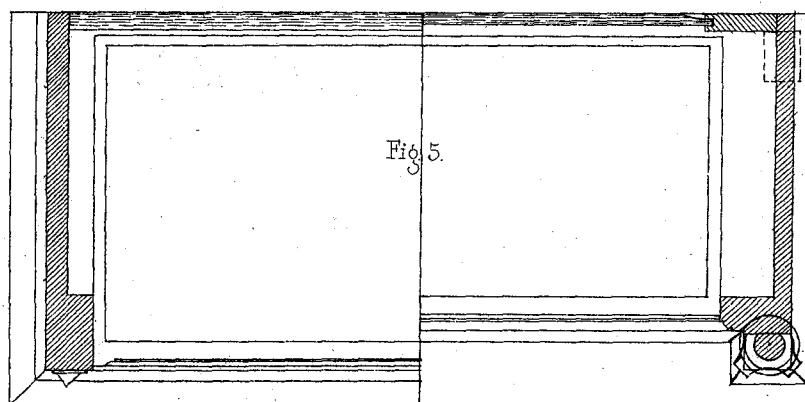


Fig. 9.

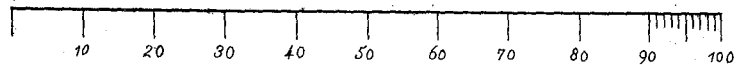
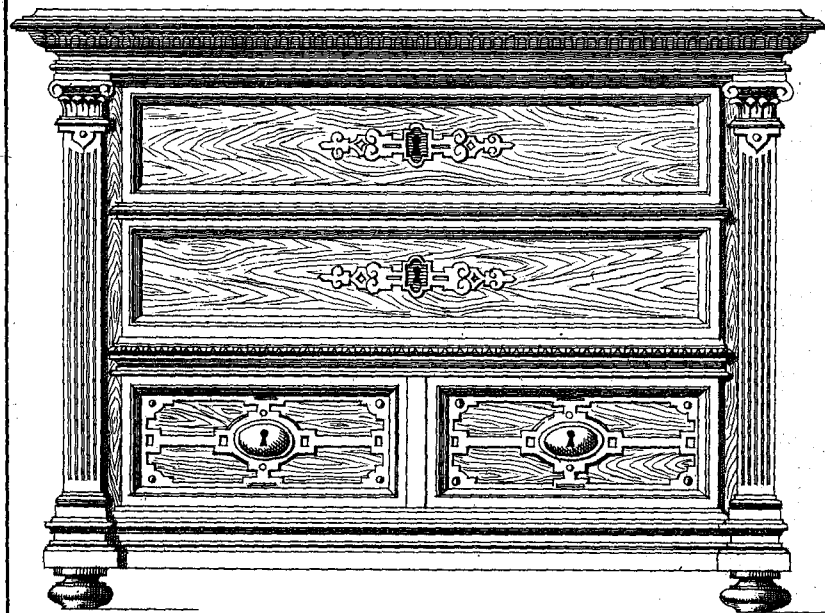


Fig. 10.

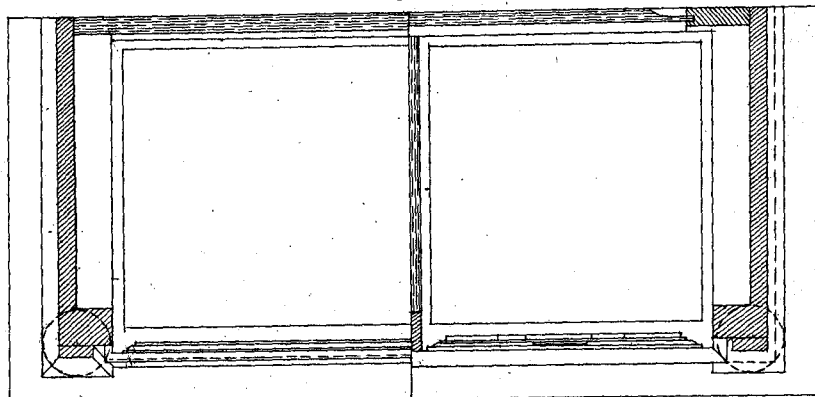


Fig. 11.

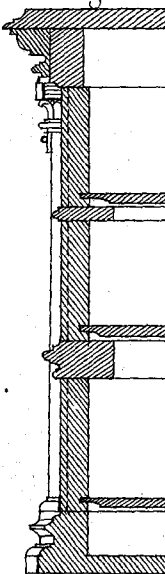


Fig. 6.



Fig. 8.

Fig 7

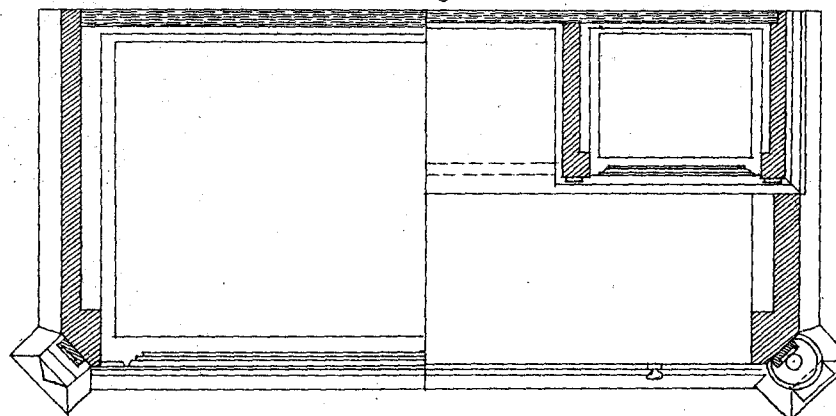


Fig. 1.

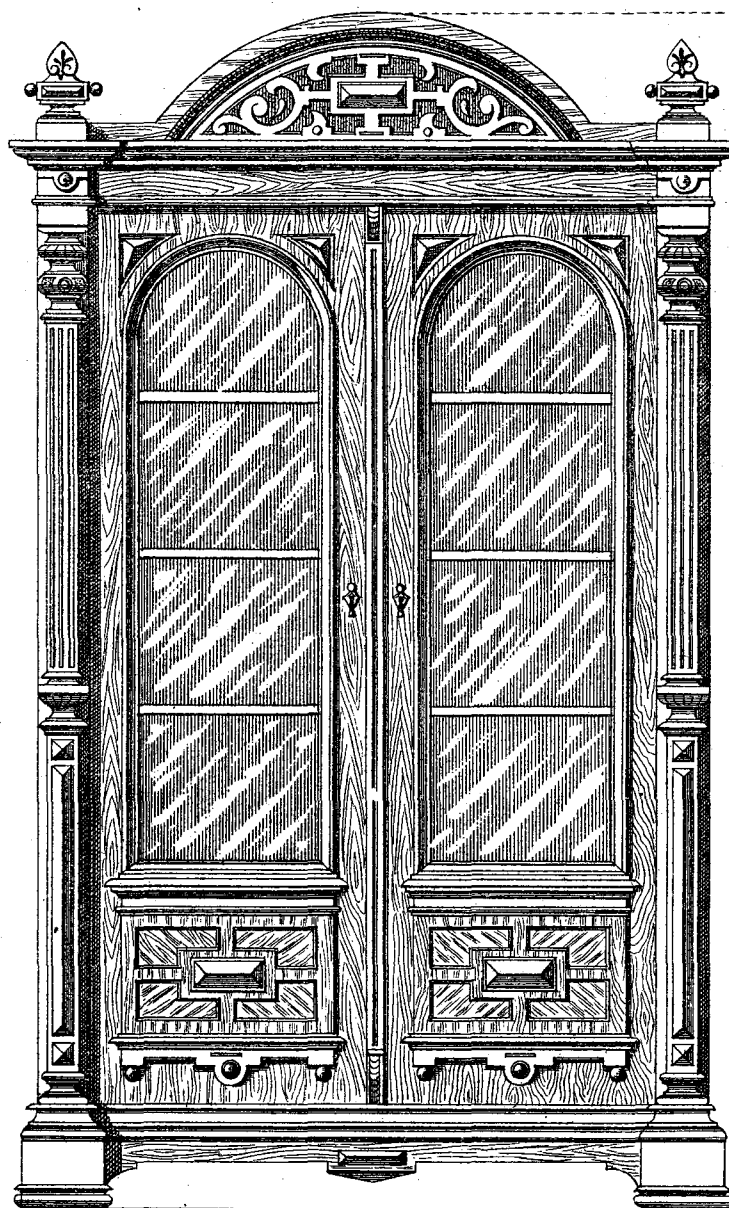


Fig. 3.

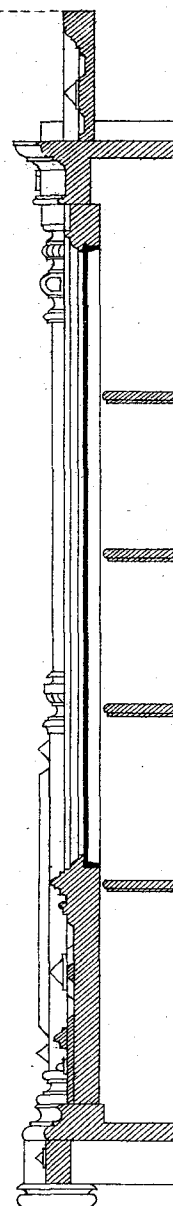


Fig. 2.

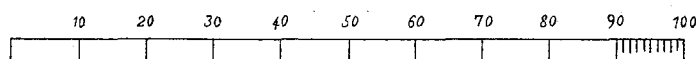
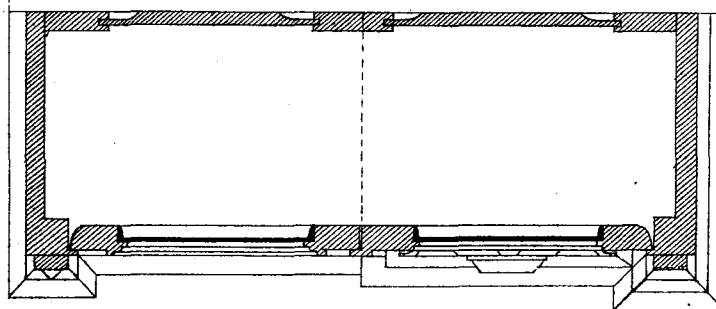


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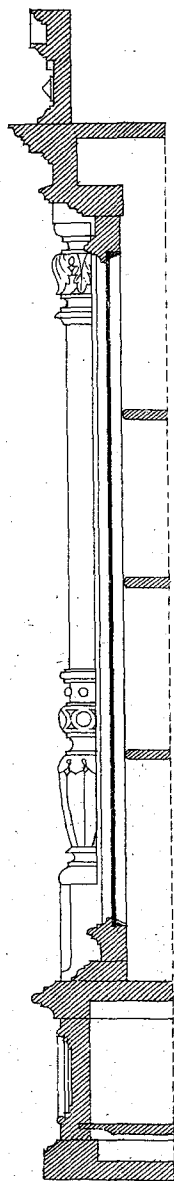


Fig. 4.

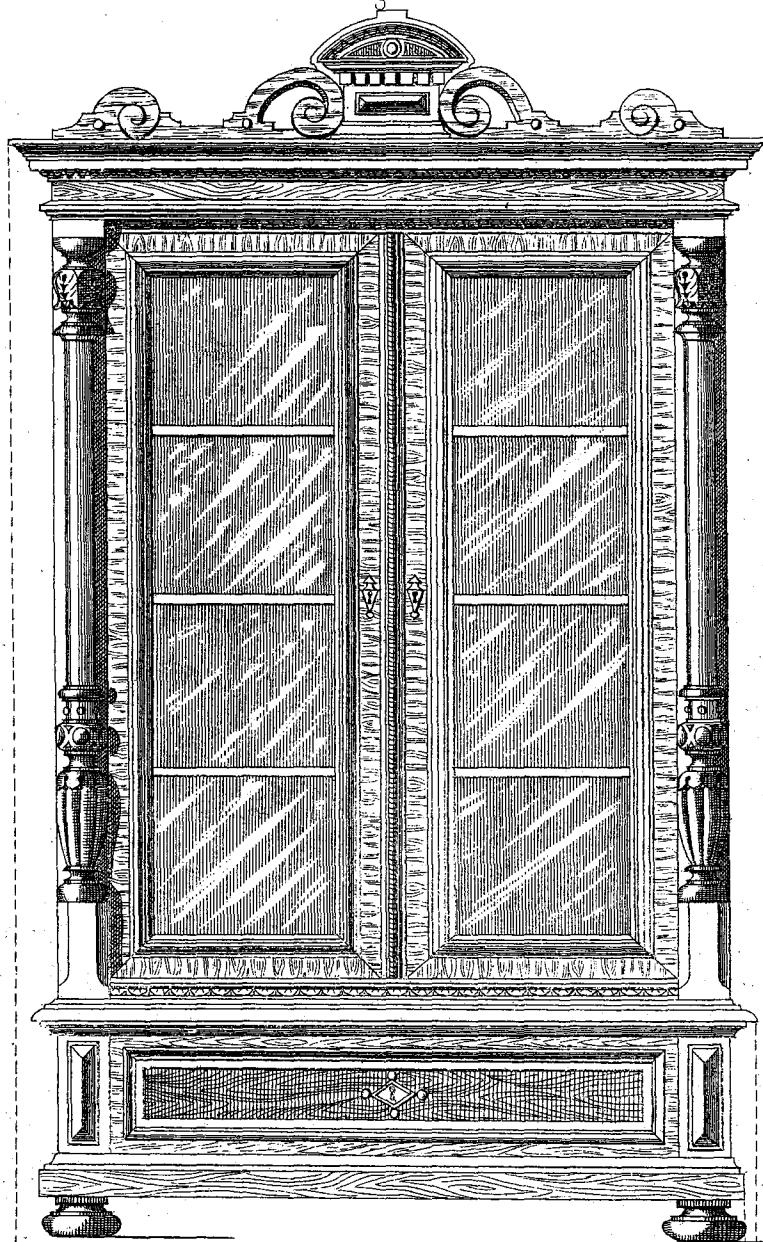


Fig. 5.

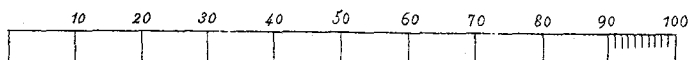
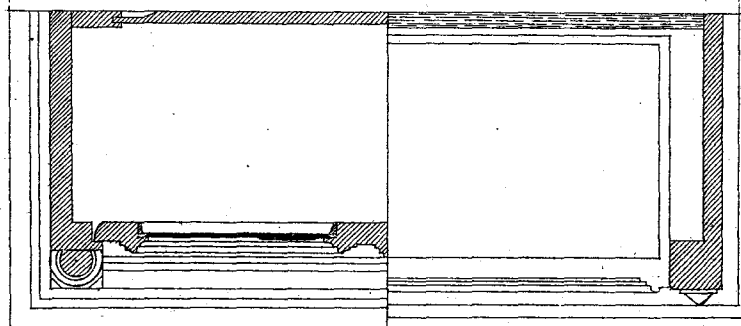


Fig. 8.

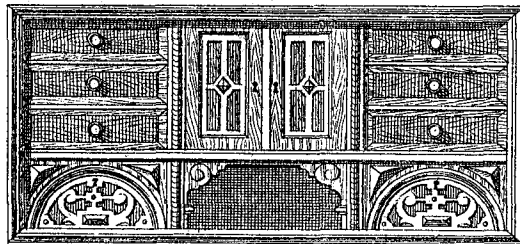


Fig. 9.

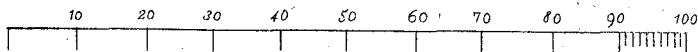
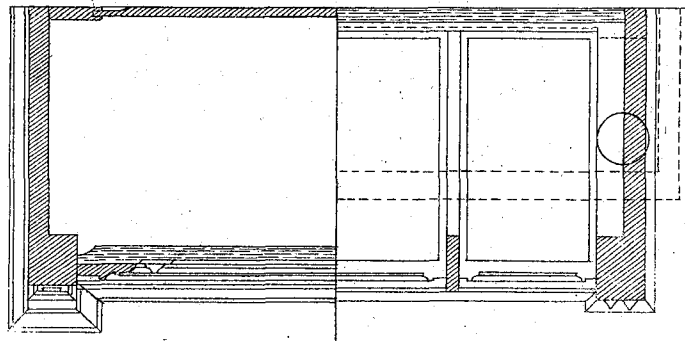


Fig. 7.

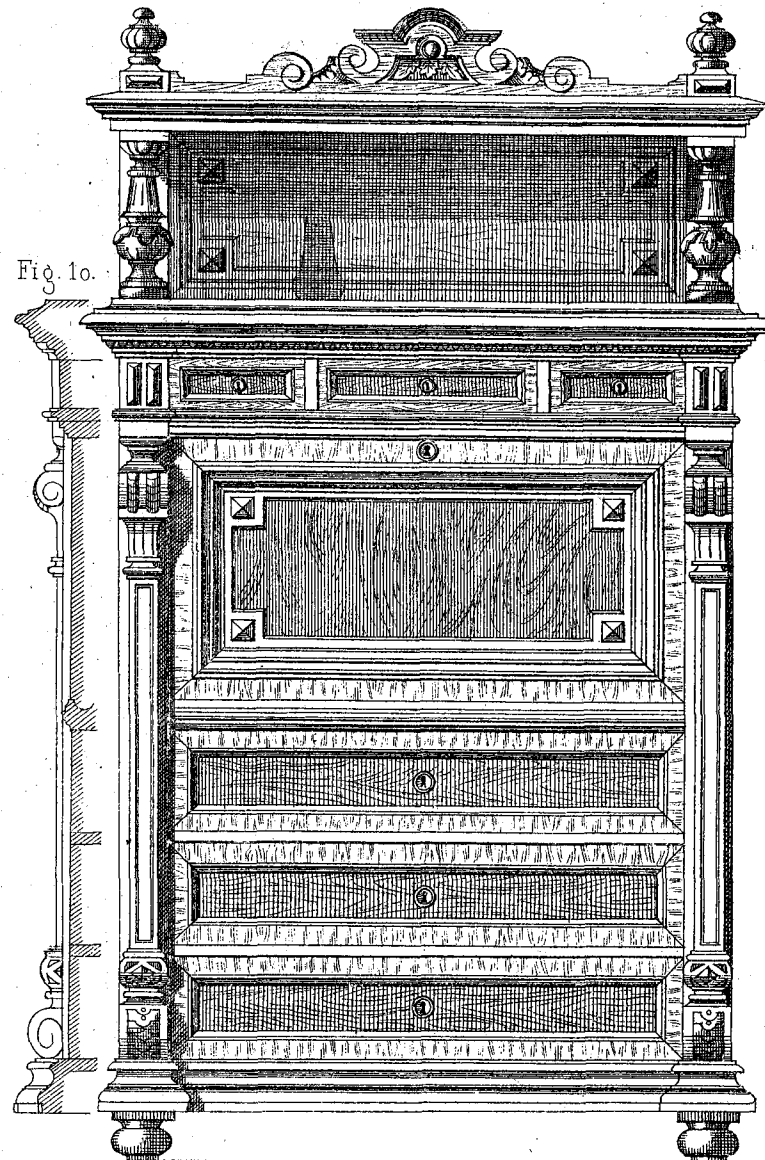


Fig. 10.

Fig. 1.

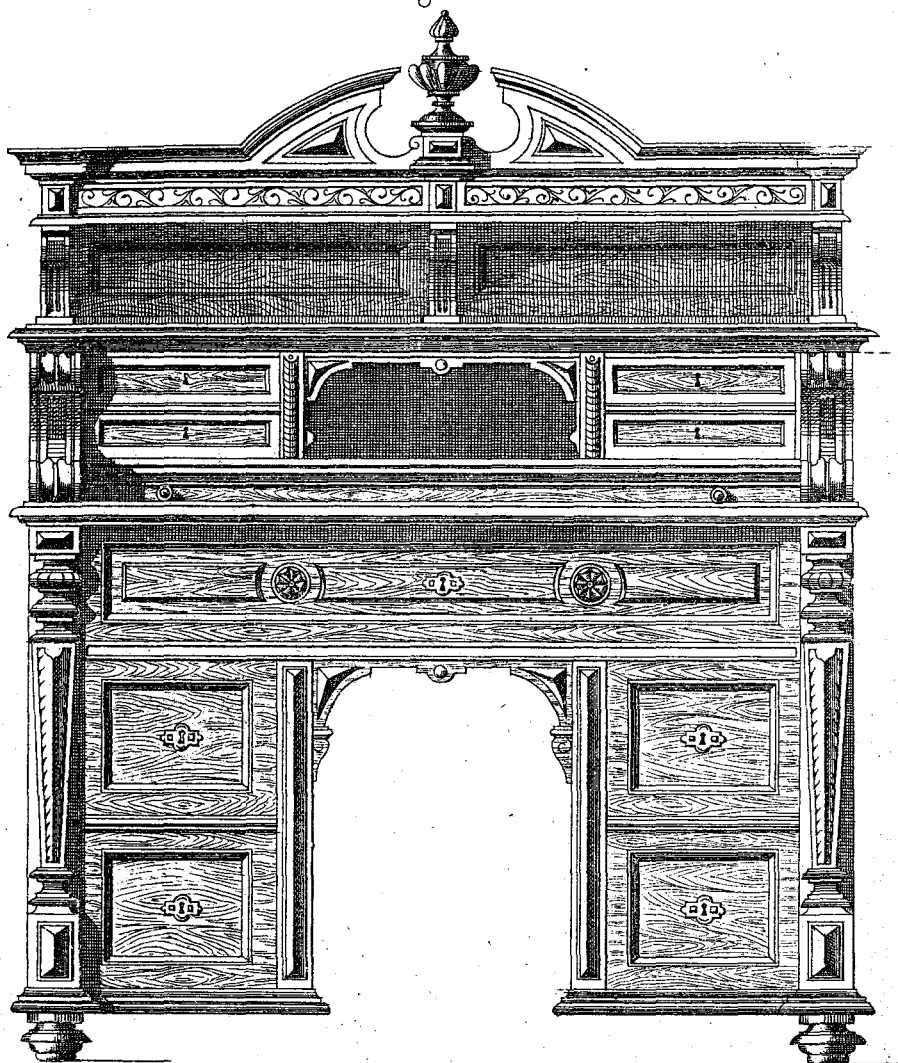


Fig. 3

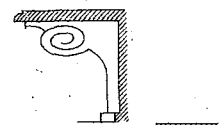


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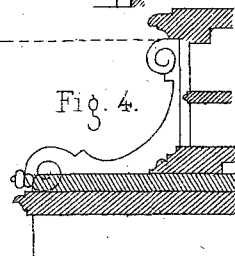
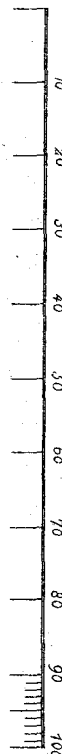
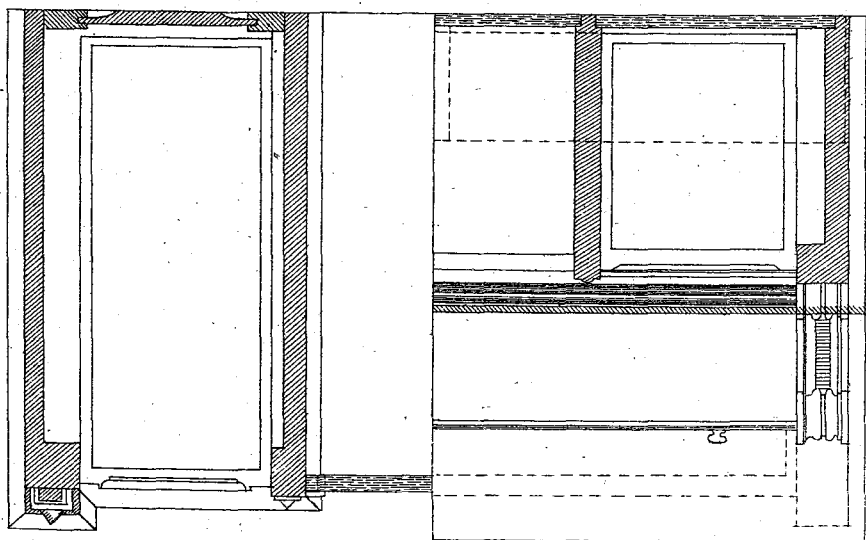


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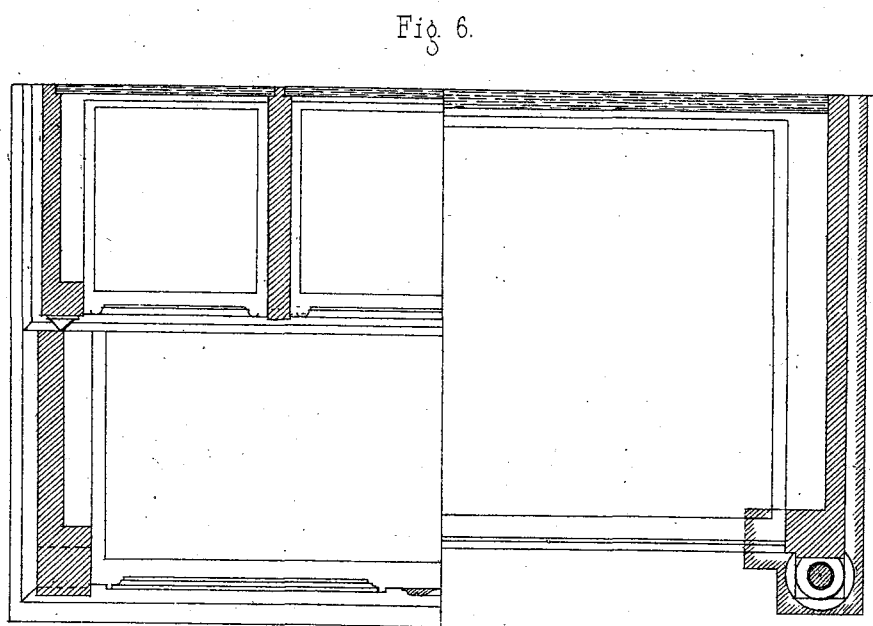
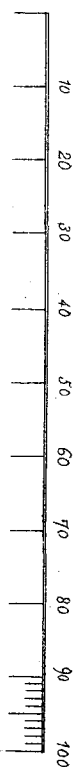
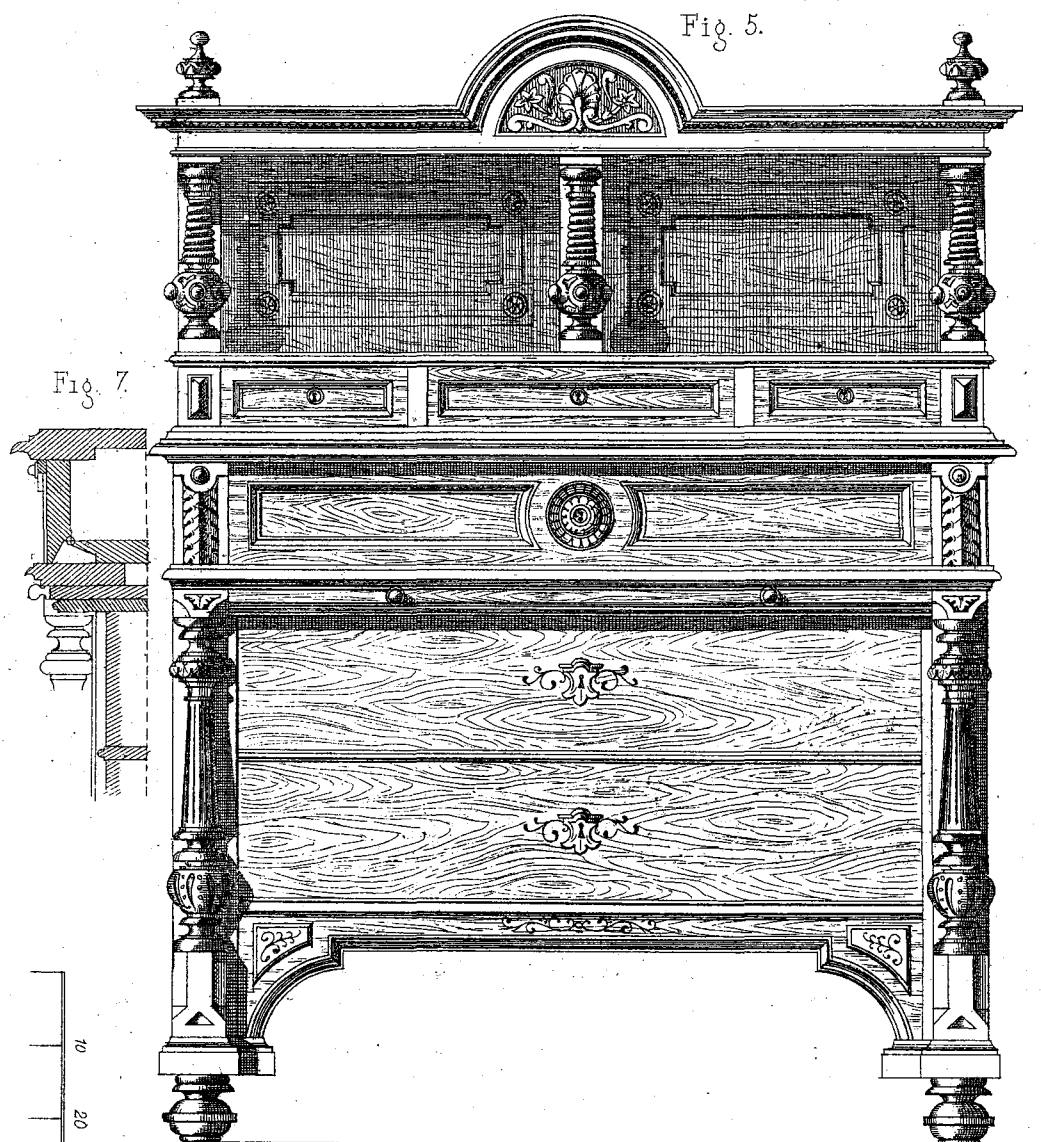


Fig. 10.



Fig. 13.

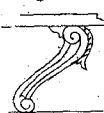


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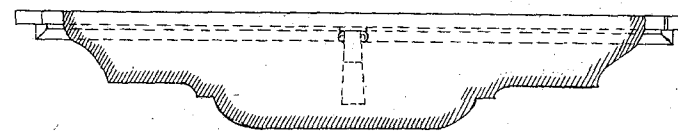


Fig. 8

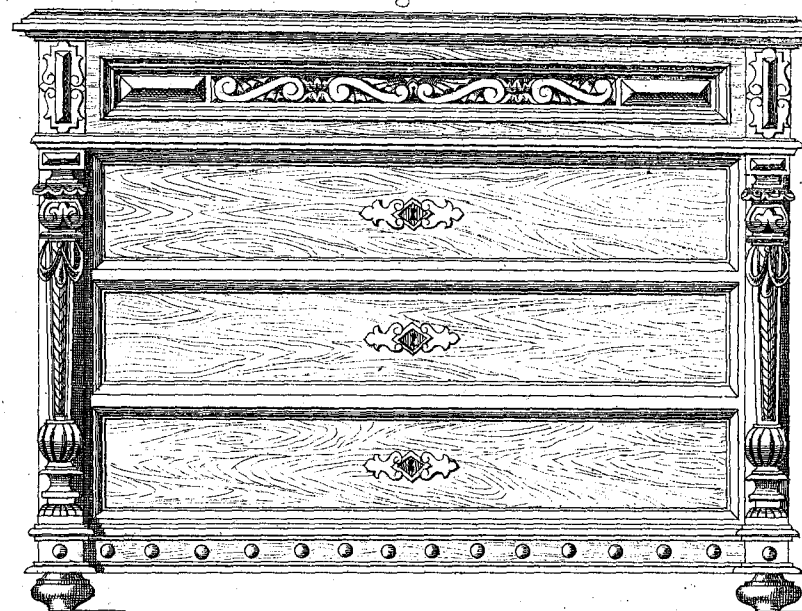


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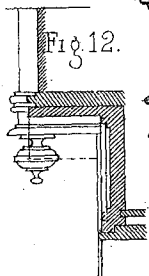


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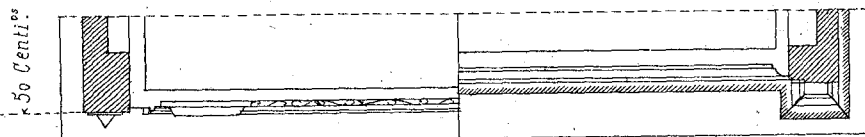


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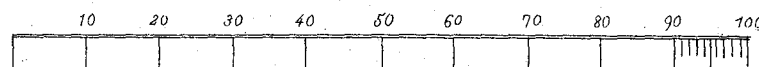
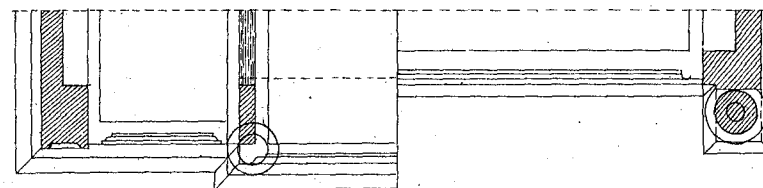


Fig. 1.

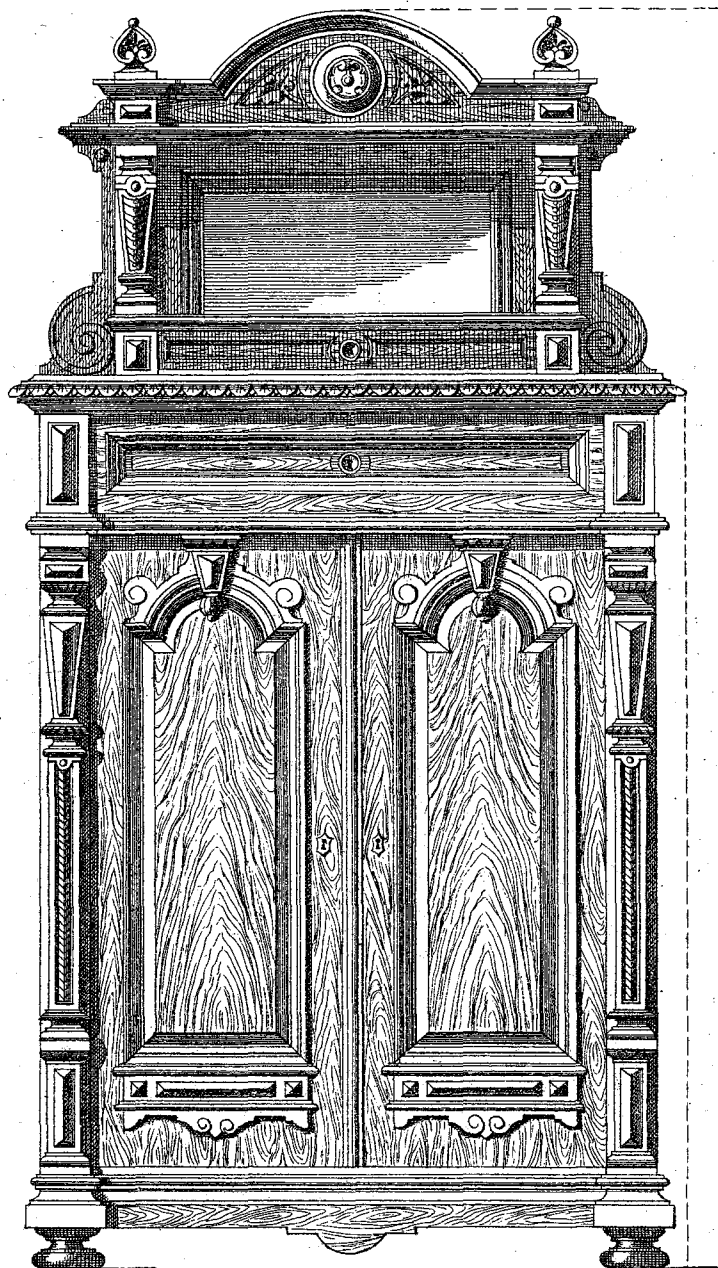


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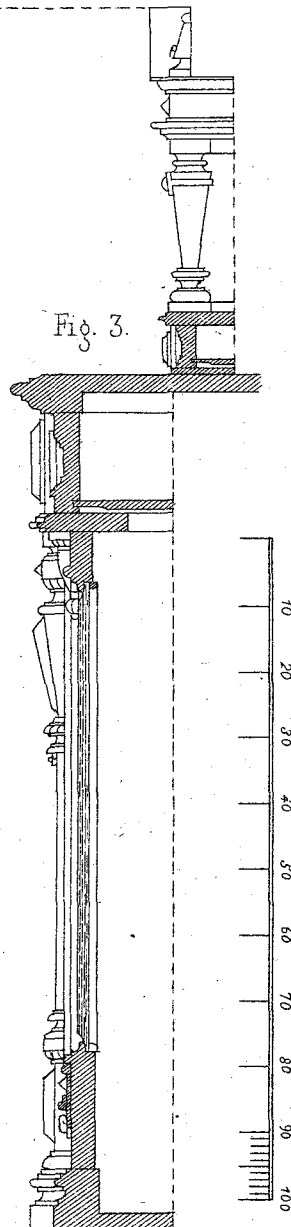


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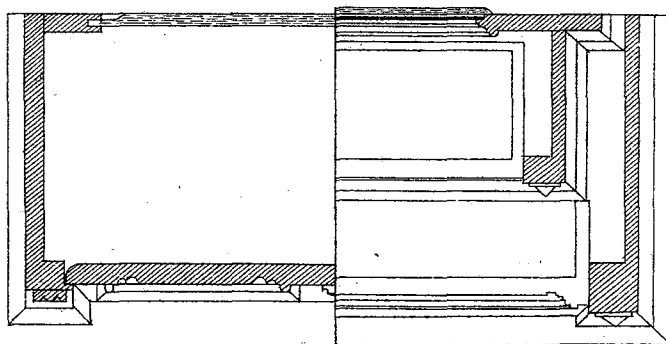


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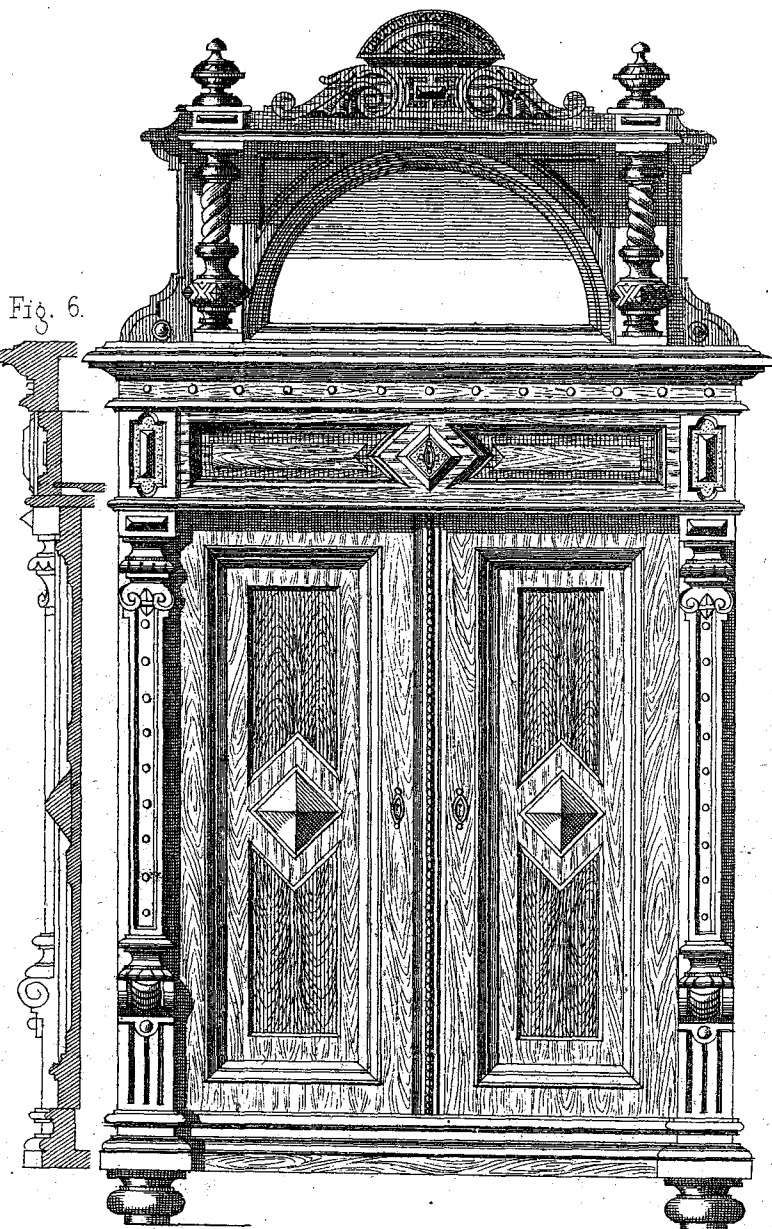


Fig. 6.

Fig. 5.

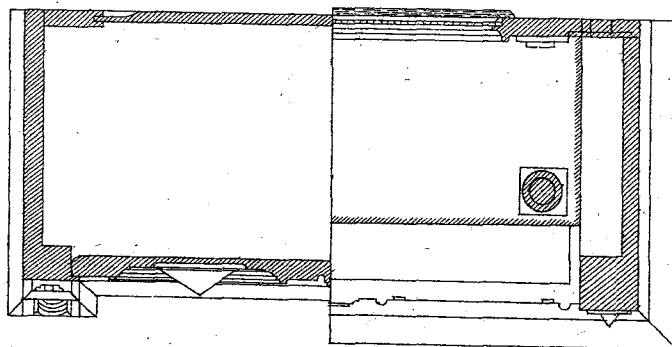


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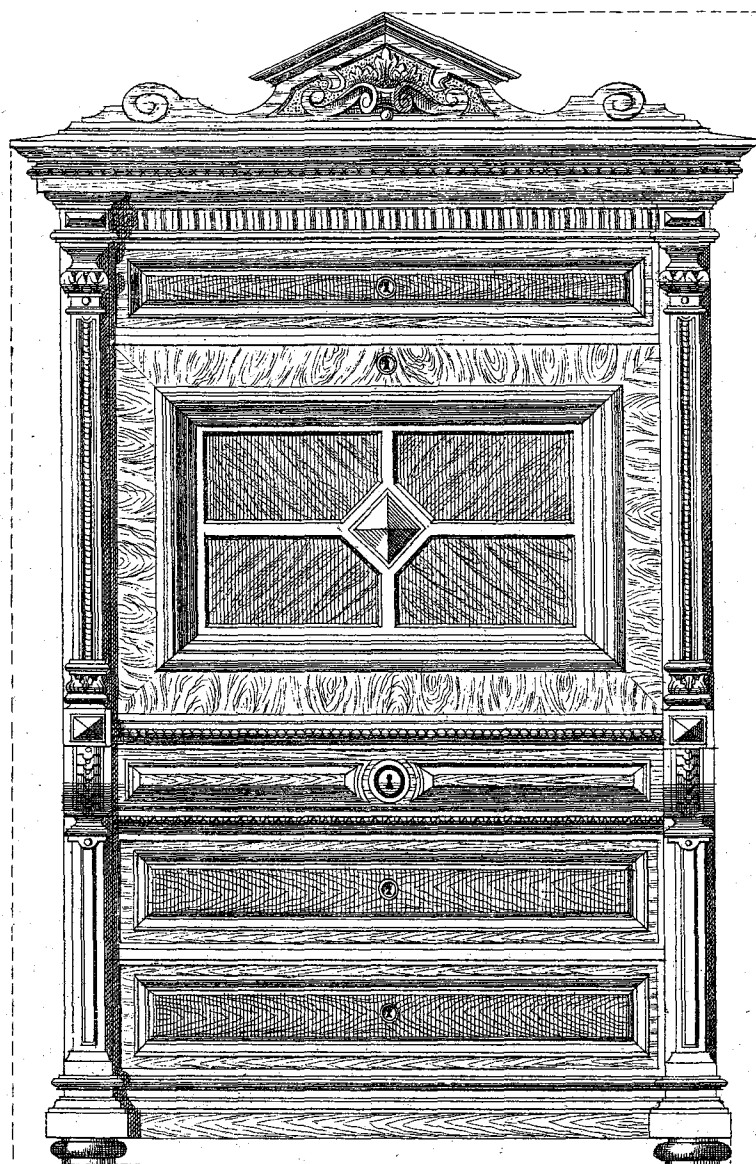


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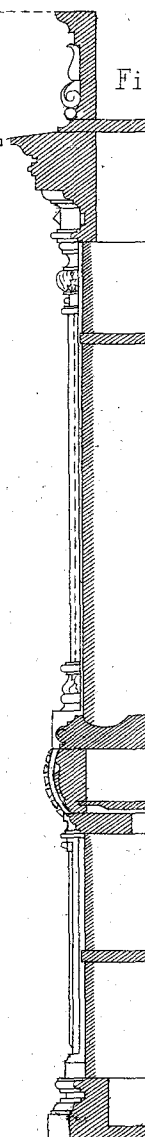


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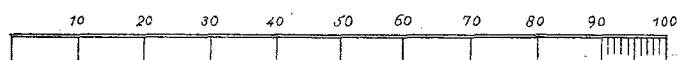
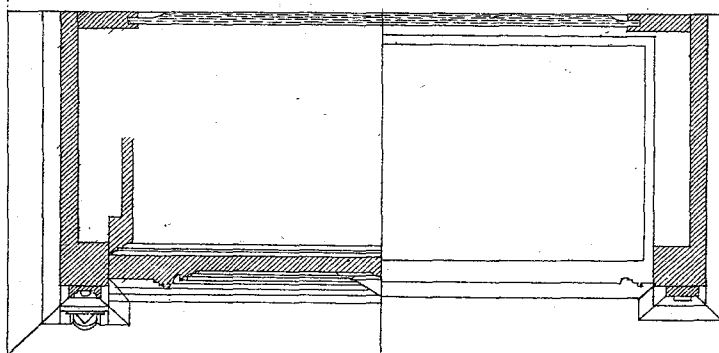


Fig. 1.

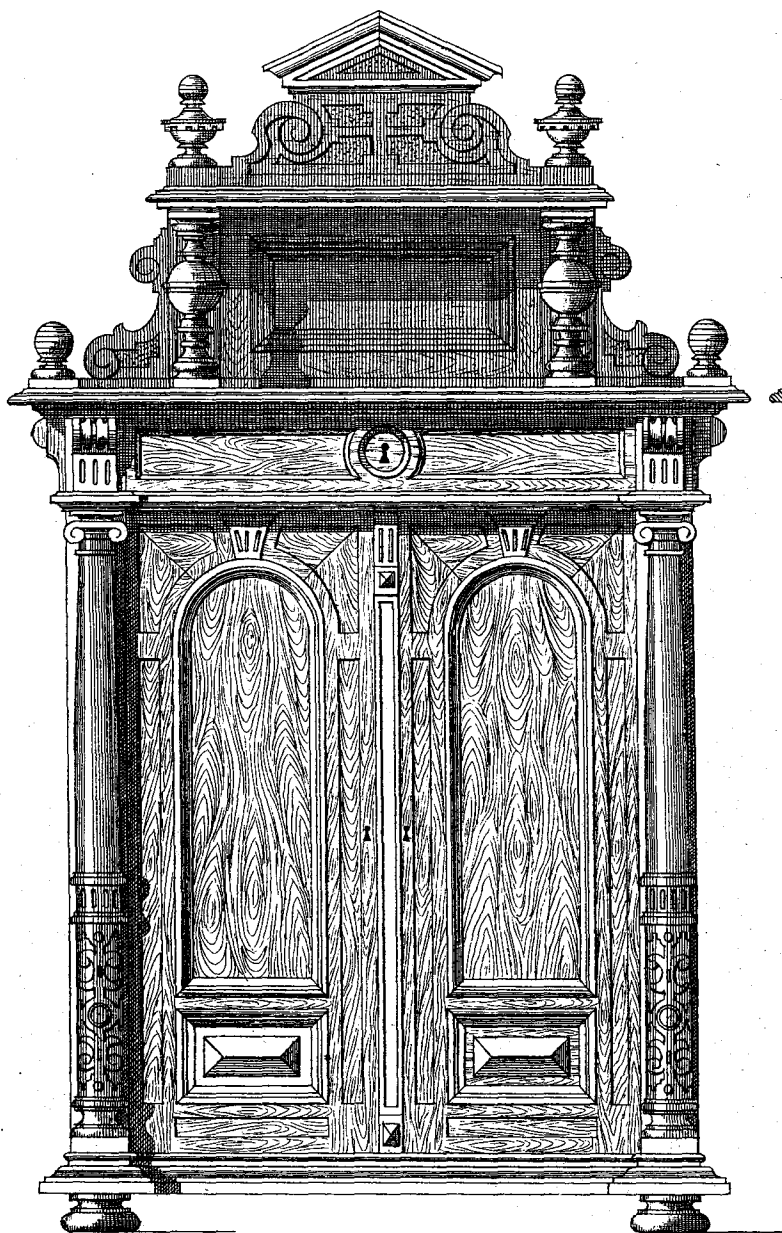


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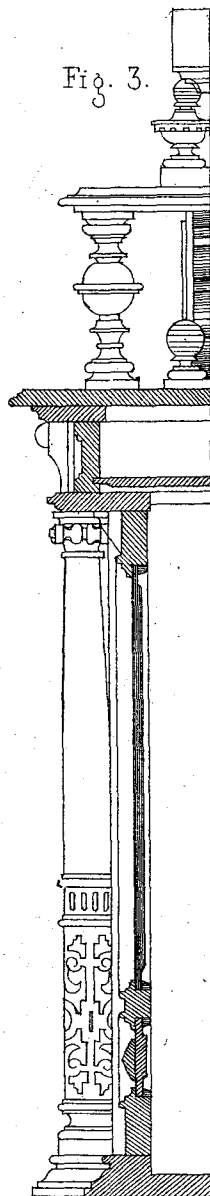


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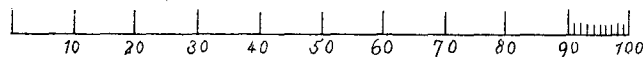
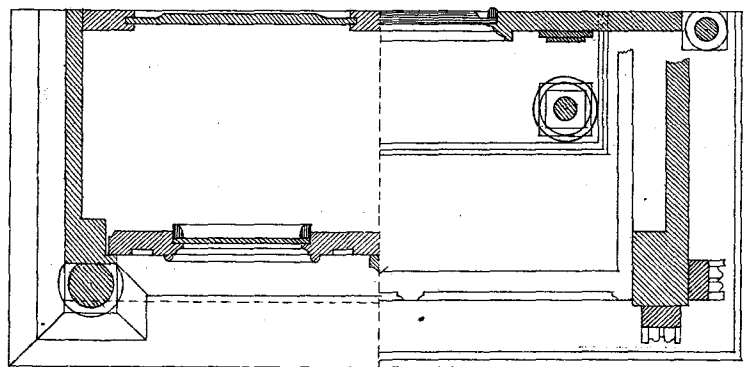


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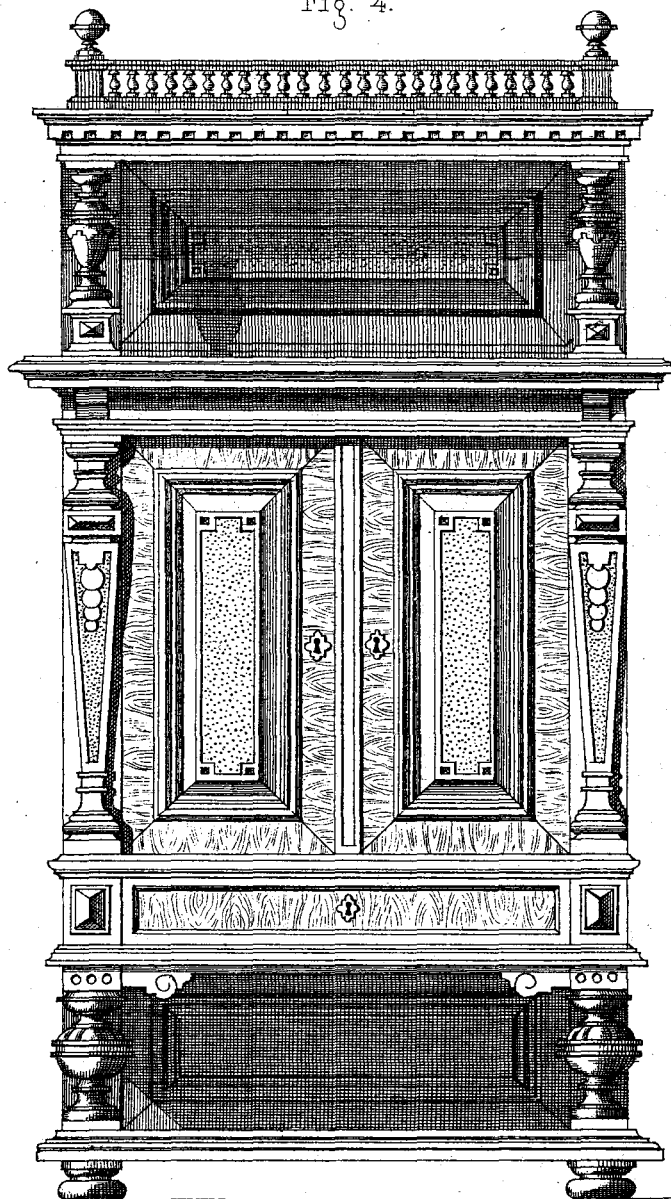


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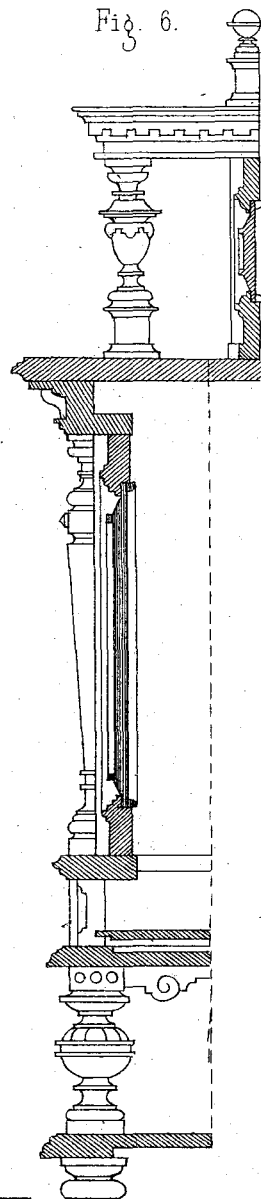


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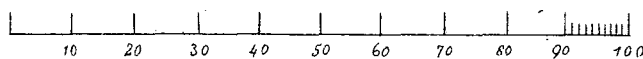
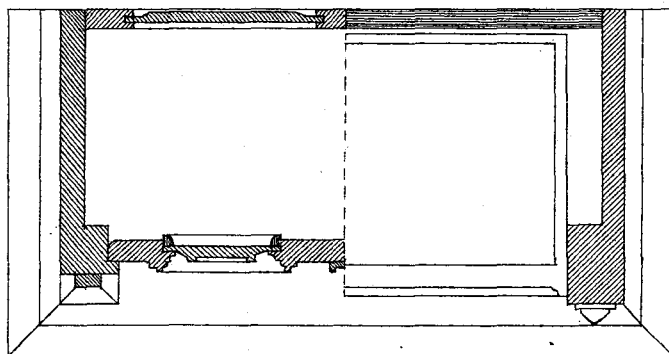


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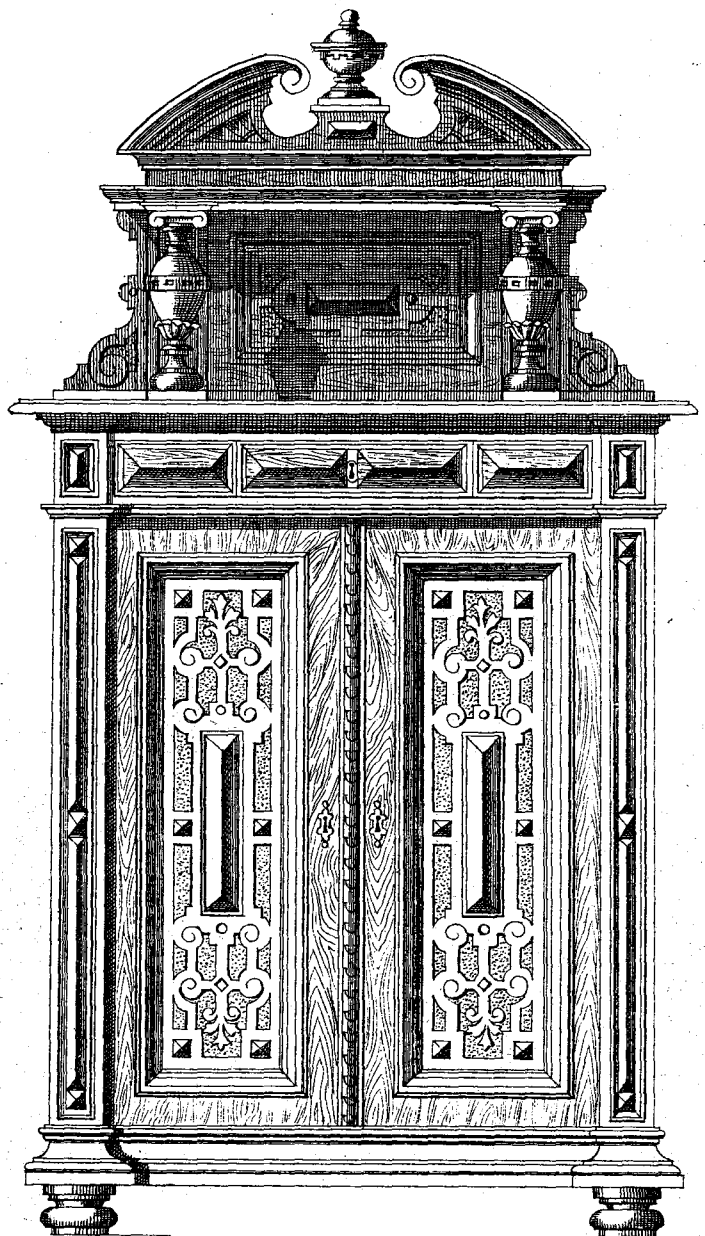


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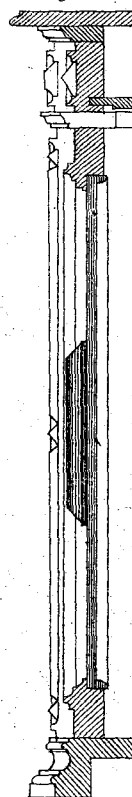


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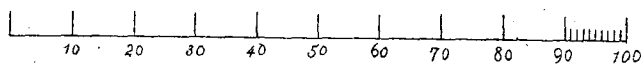
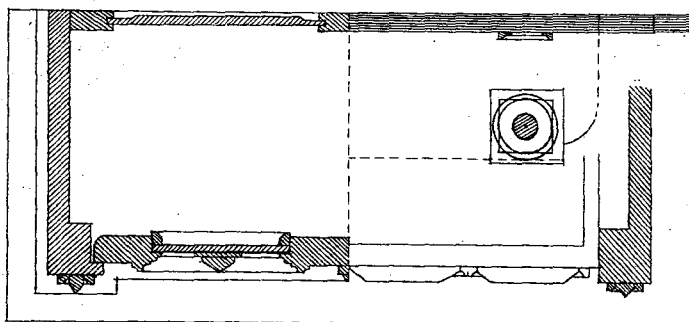


Fig. 1.

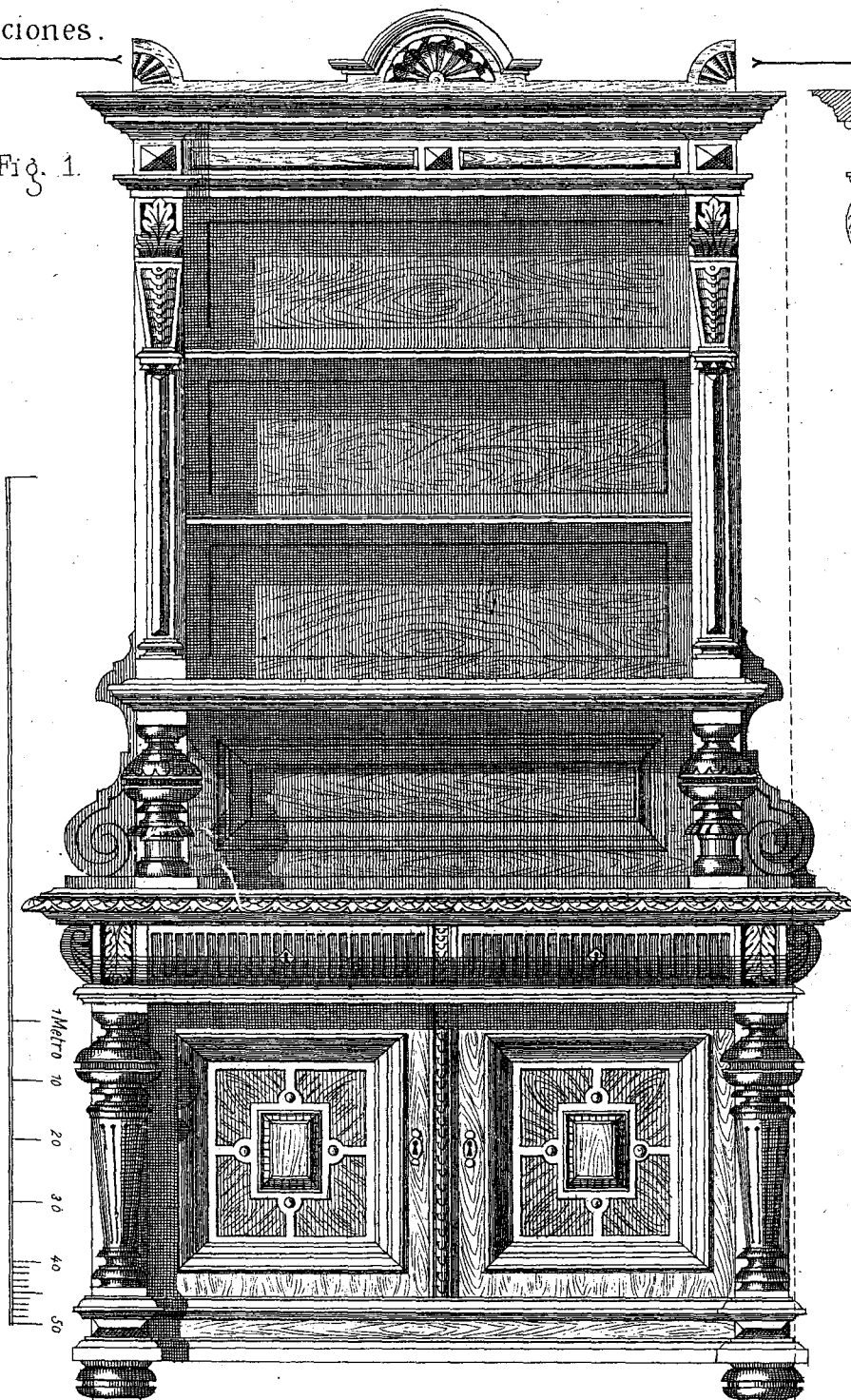


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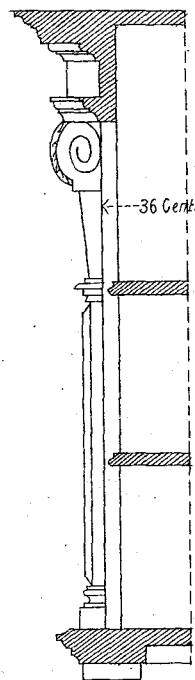


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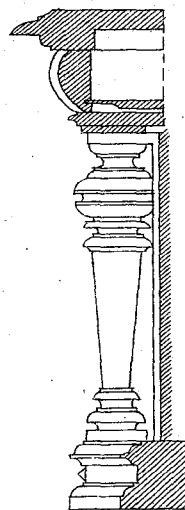
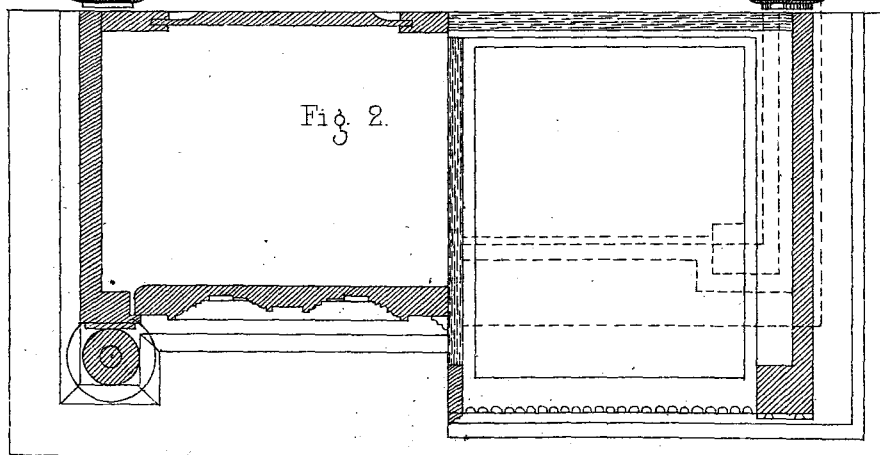
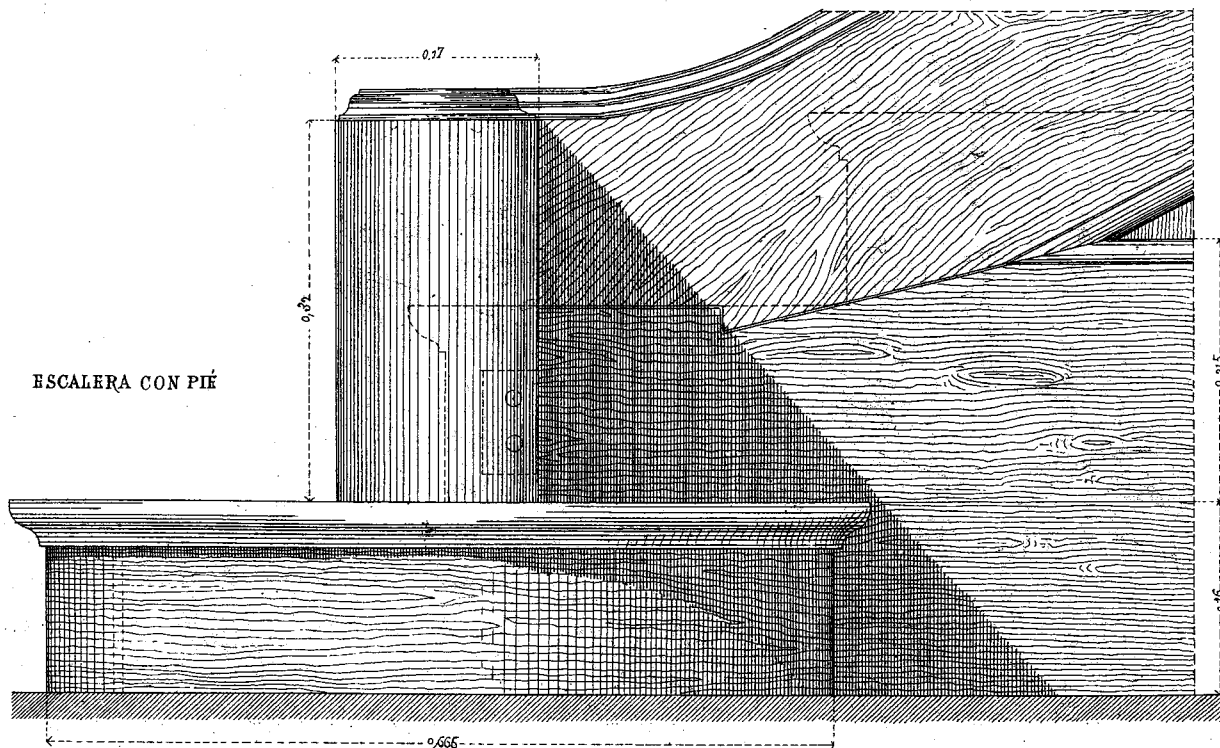


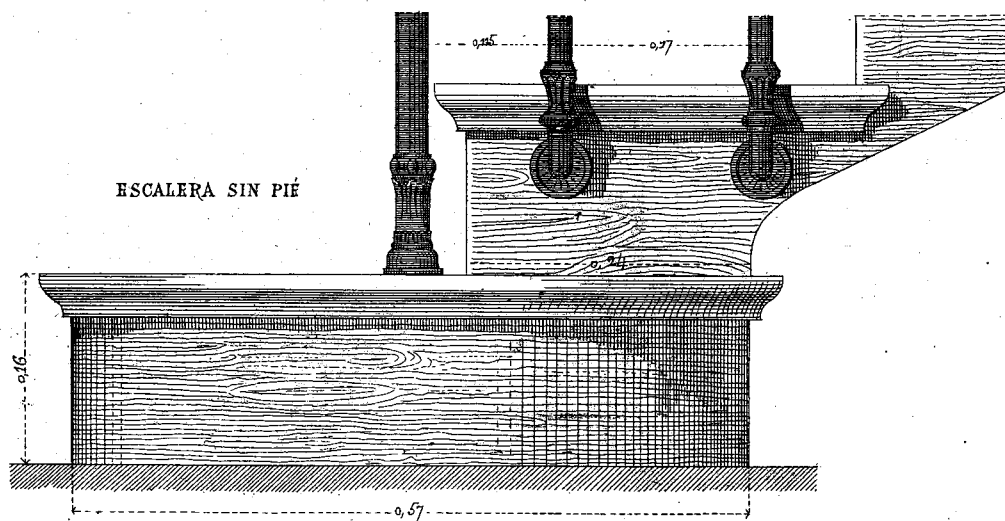
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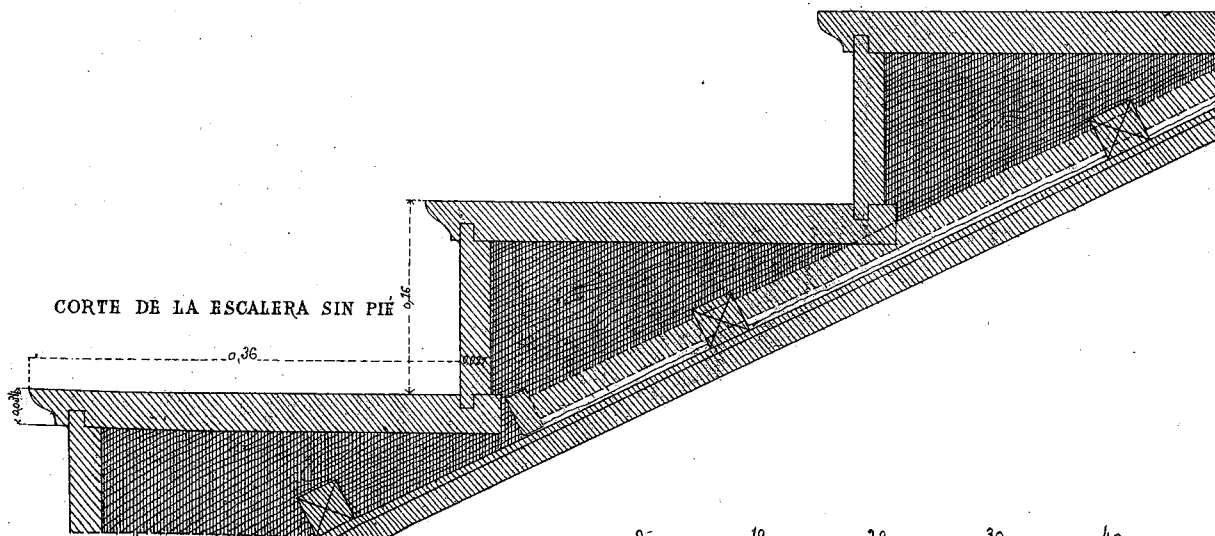
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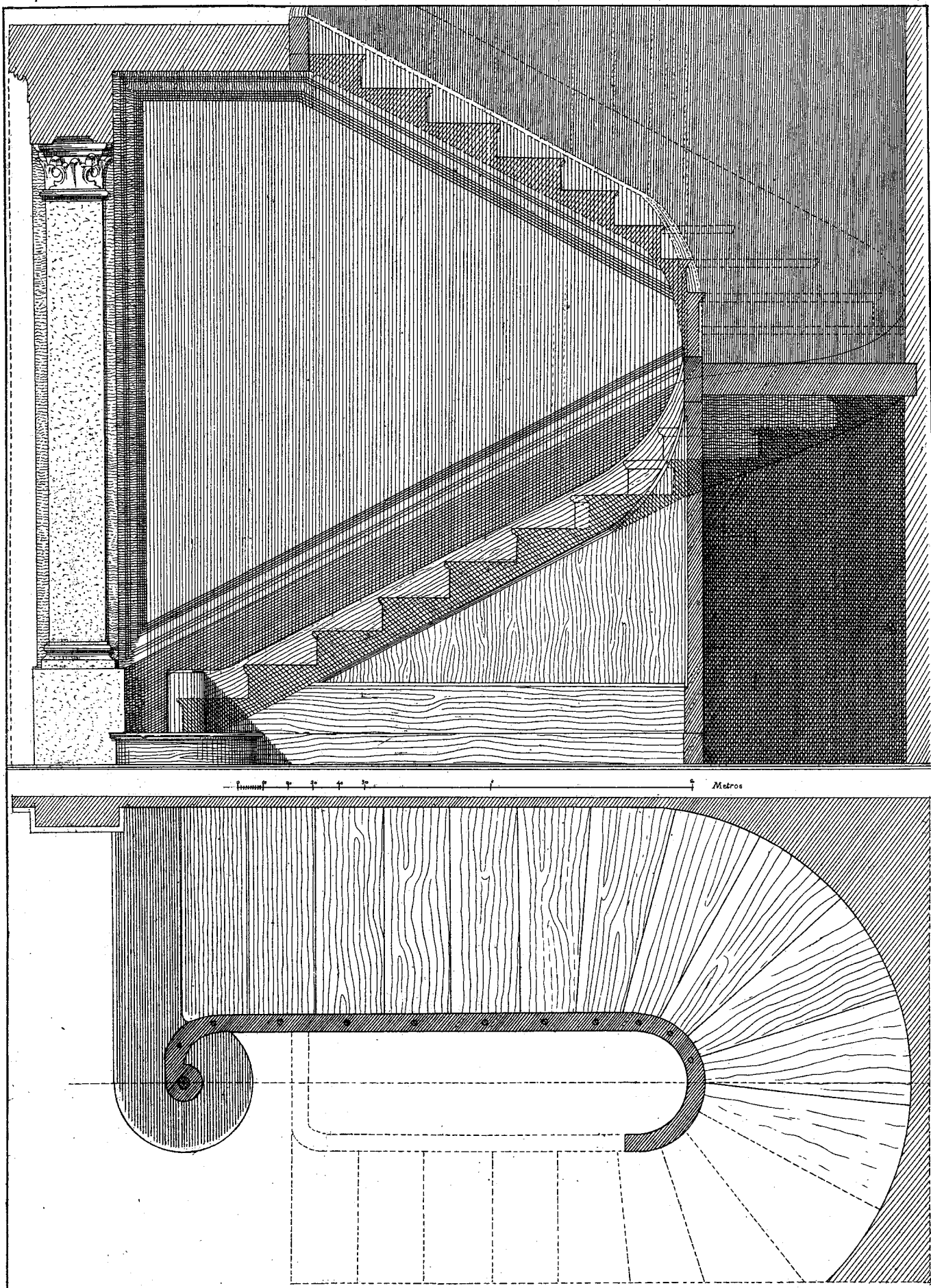


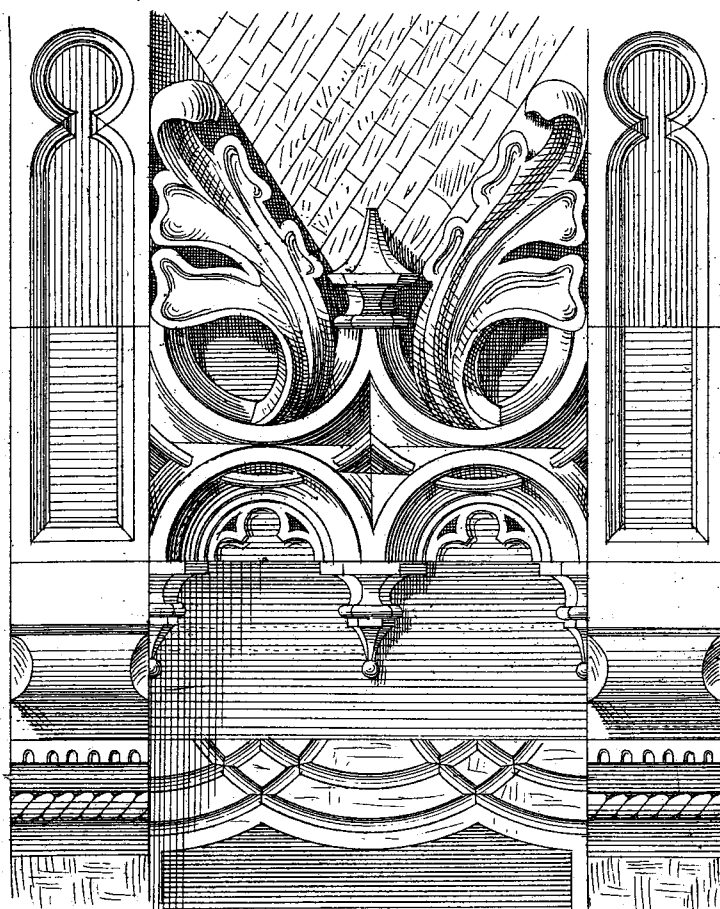
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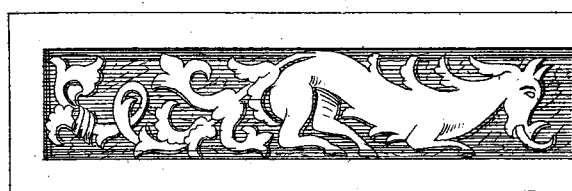
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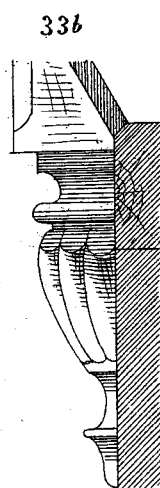




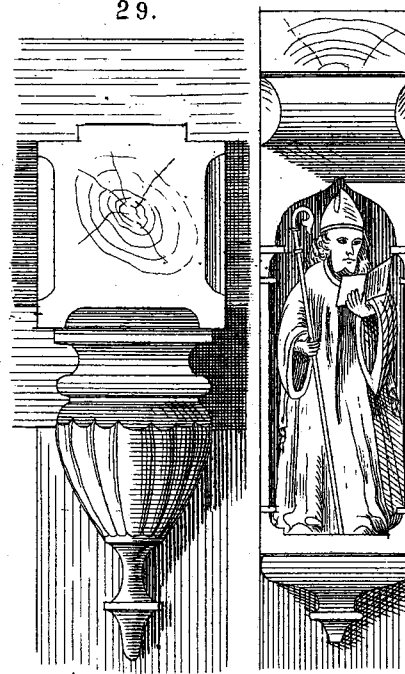
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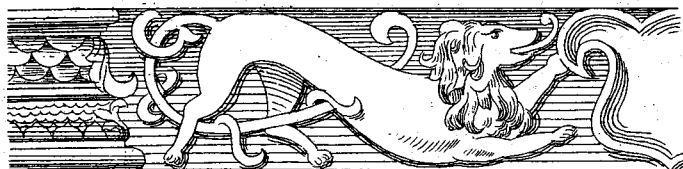
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33a



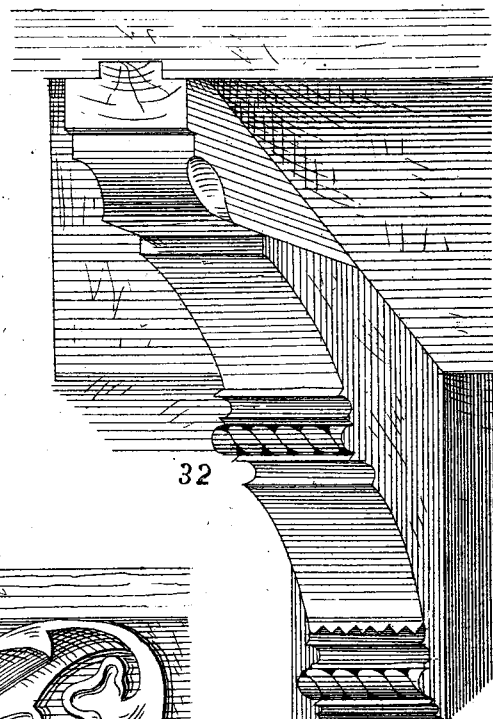
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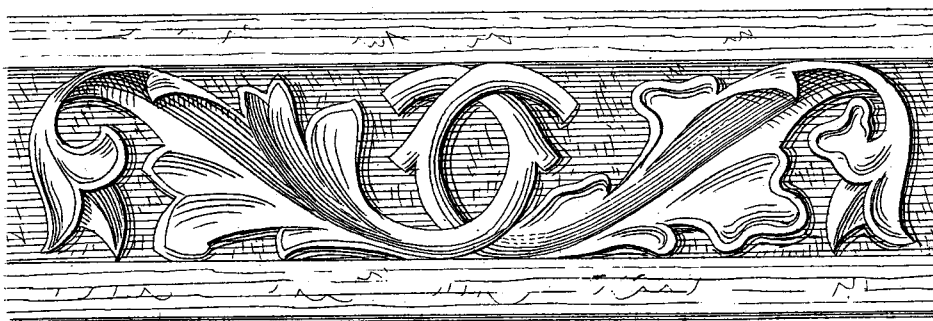
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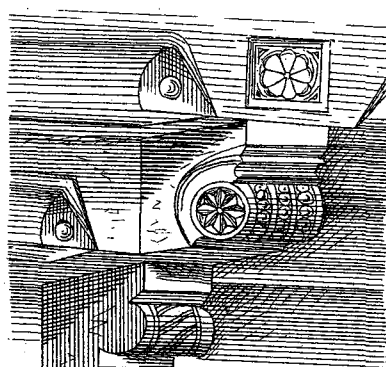
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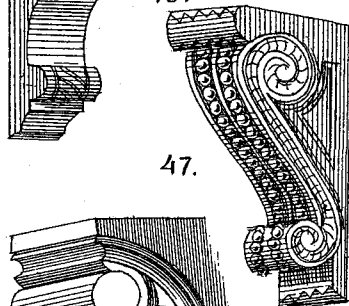
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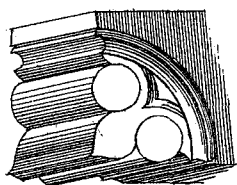
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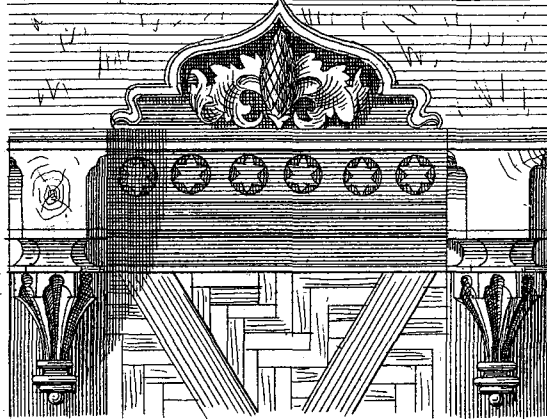
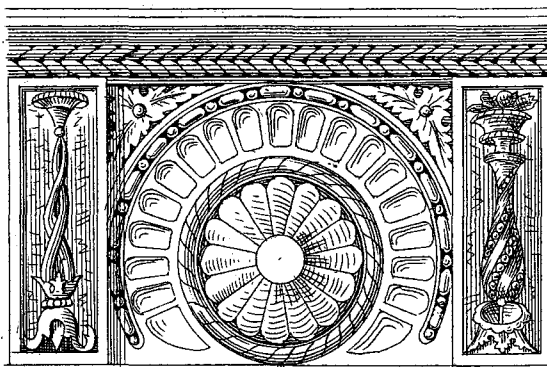
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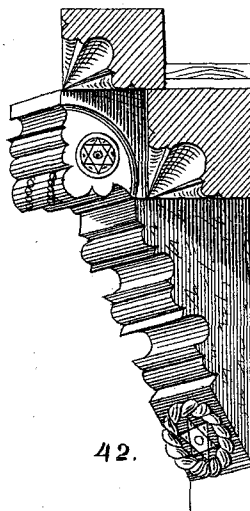
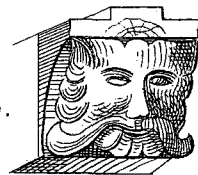


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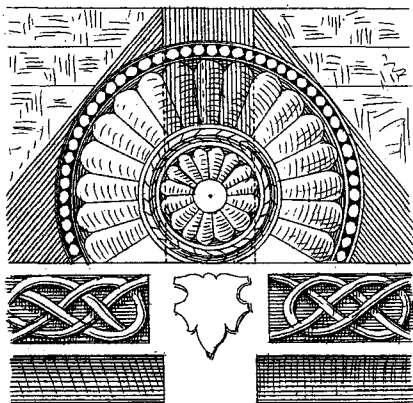


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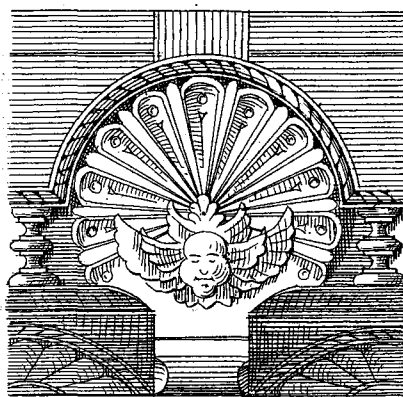
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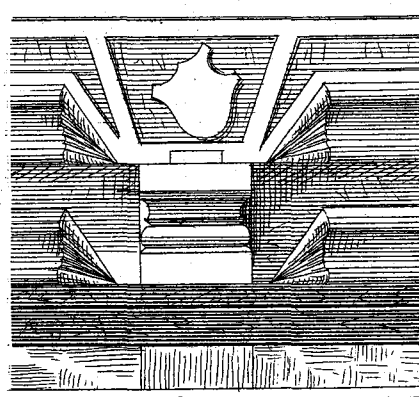
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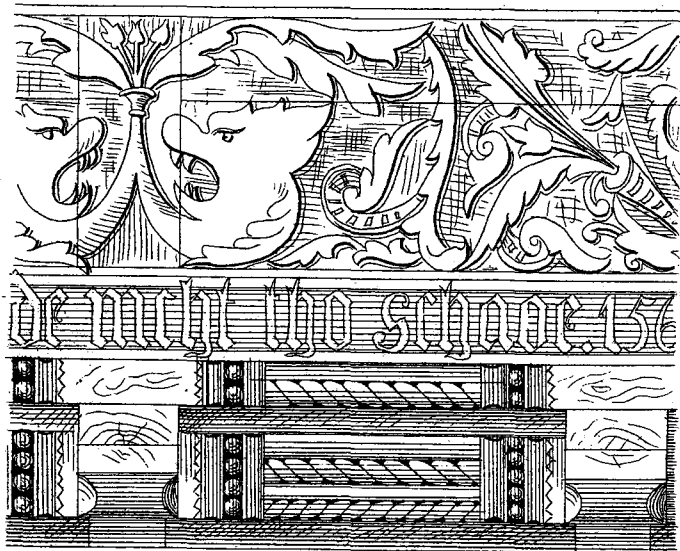
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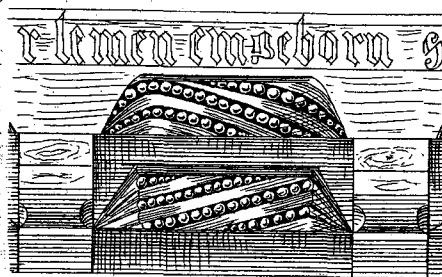
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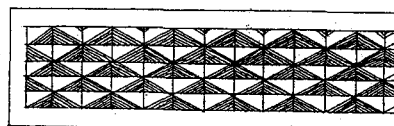
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43.



41.



44.



35.

Fig. 5.

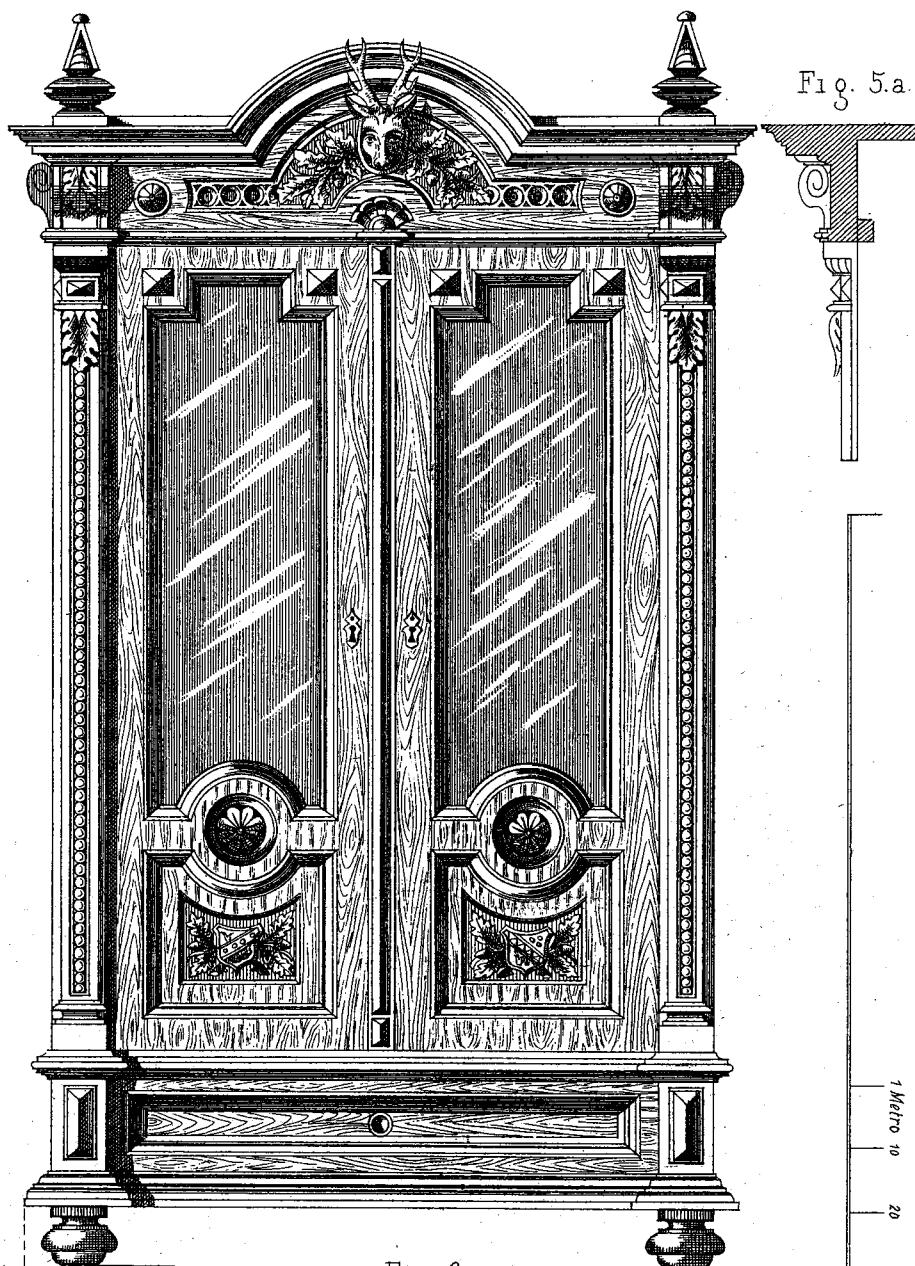
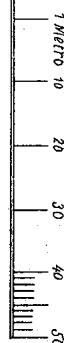
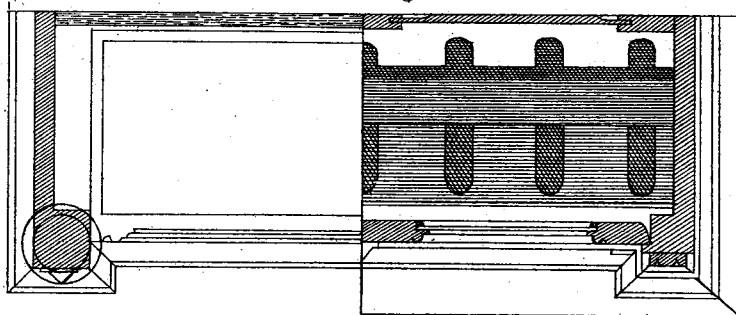


Fig. 6.



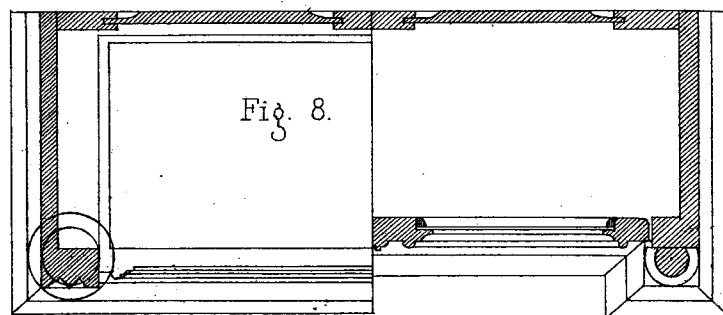
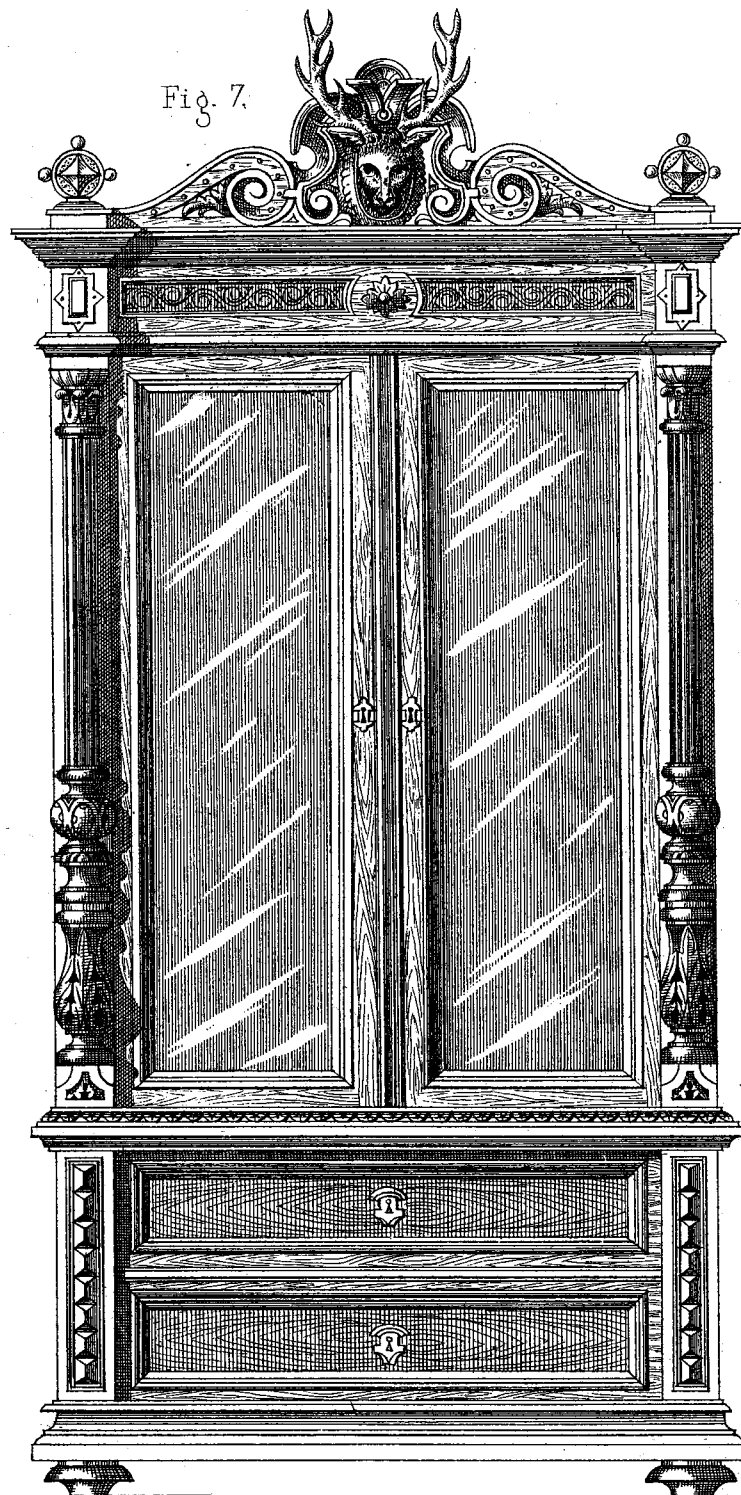


Fig. 1.

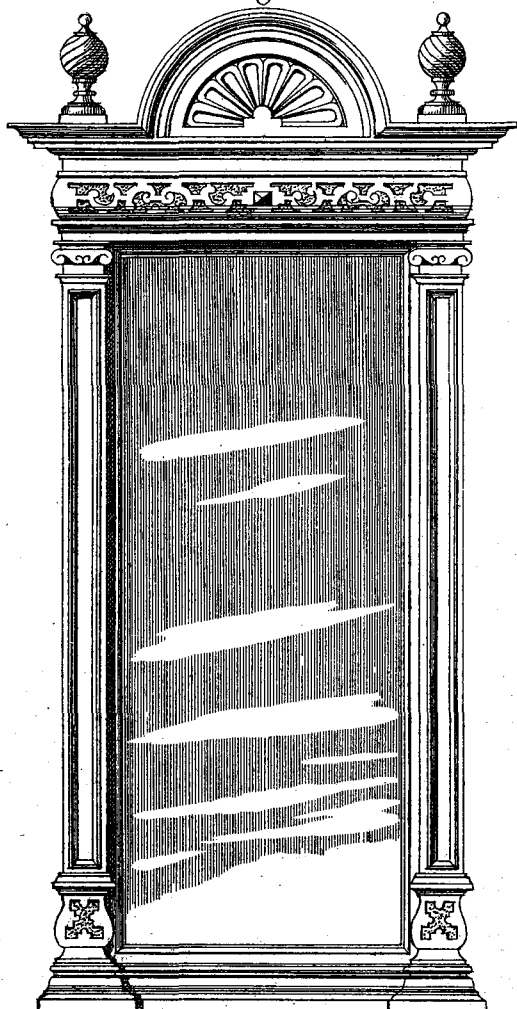


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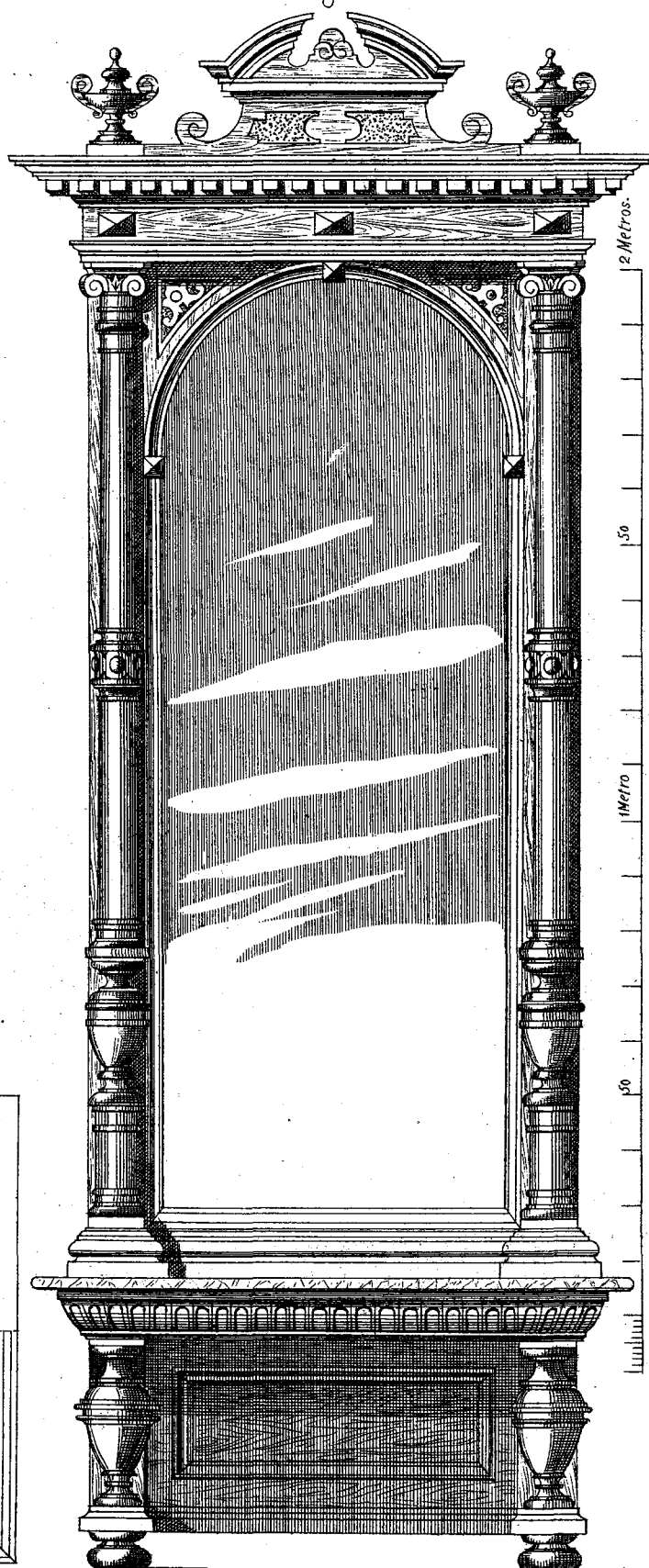


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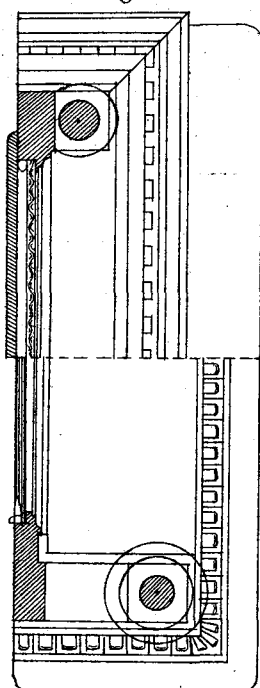


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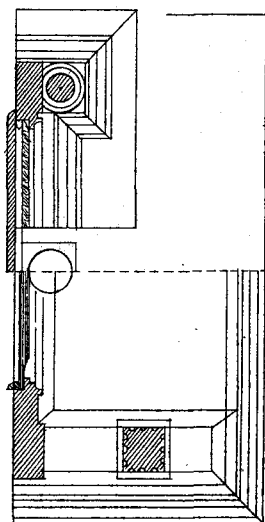


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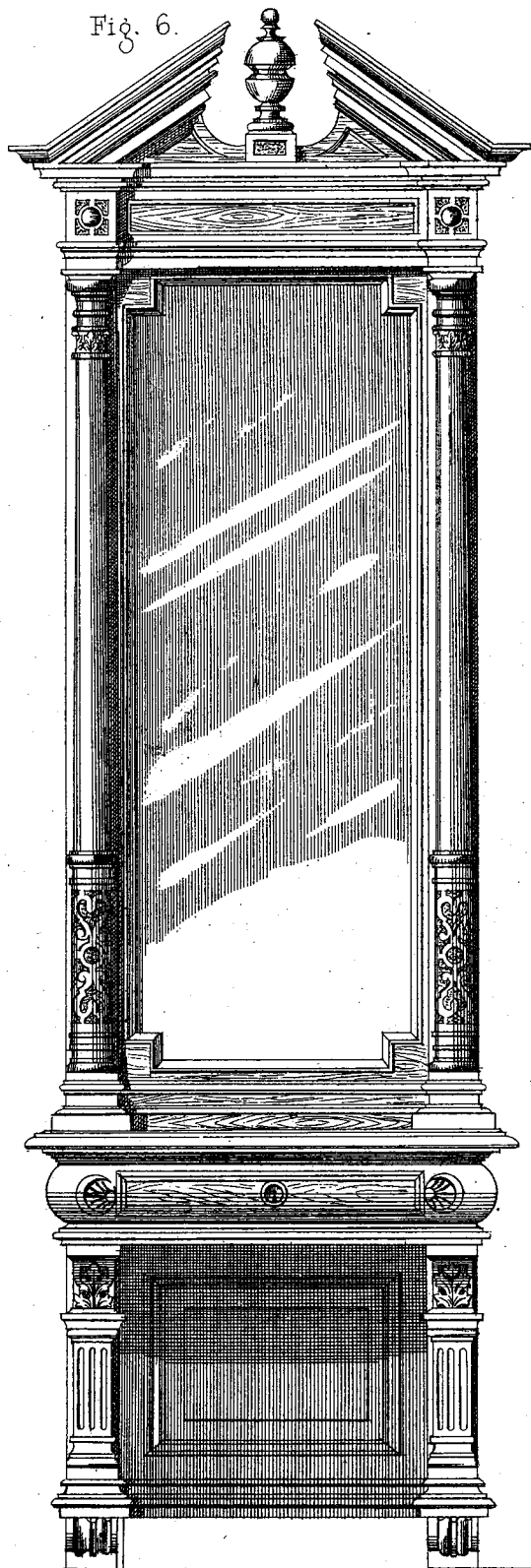


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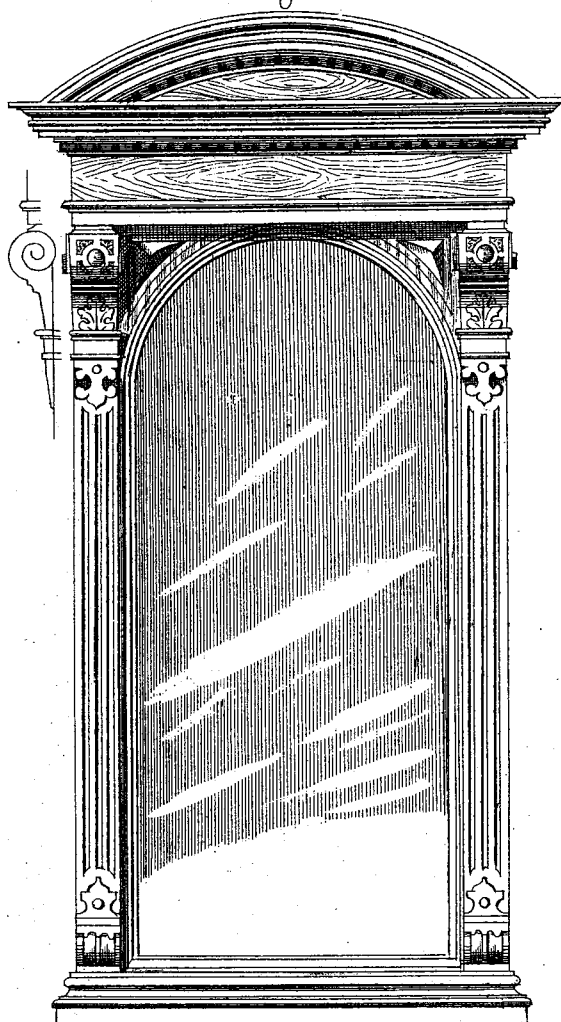


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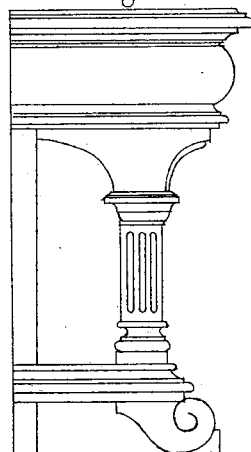


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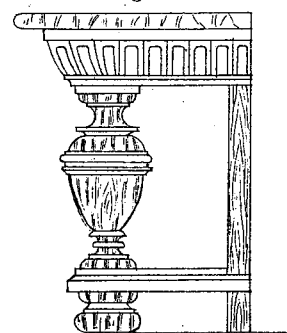


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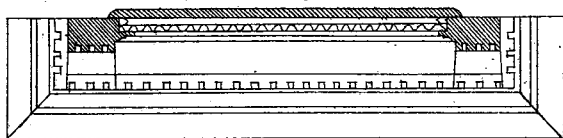


Fig. 2.



2 Metro.
50
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1 Metro.

Fig. 4.

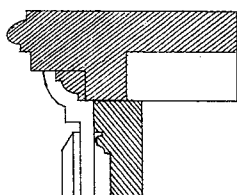


Fig. 2.

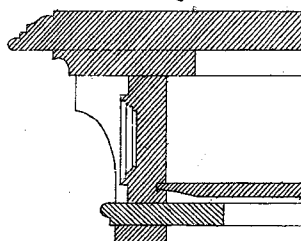


Fig. 1.

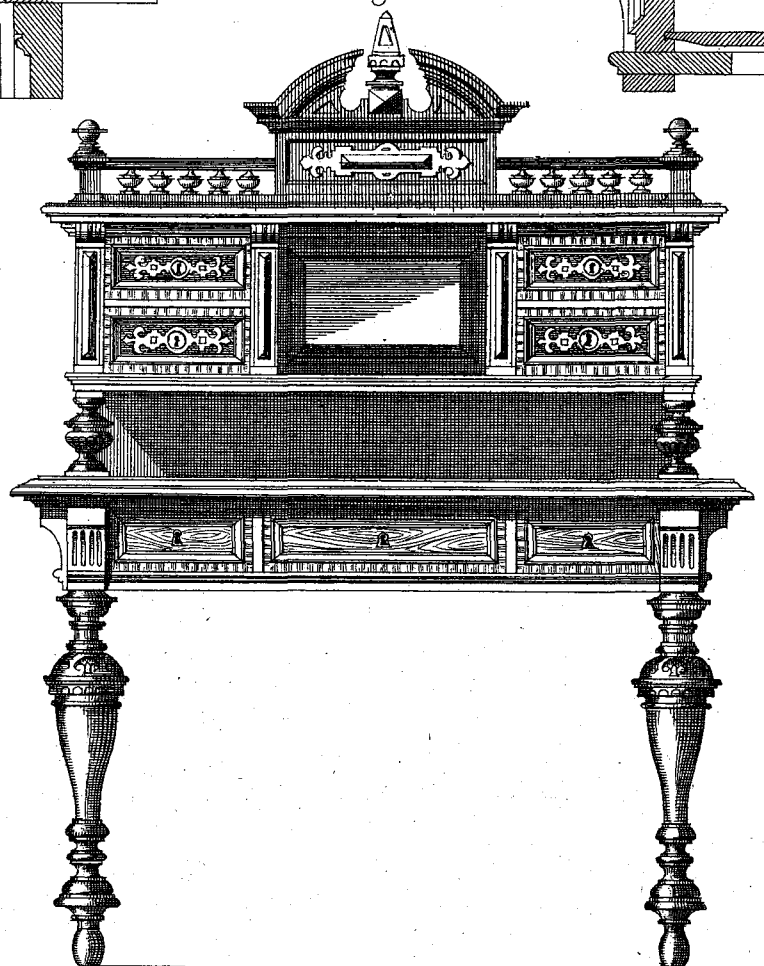


Fig. 3.

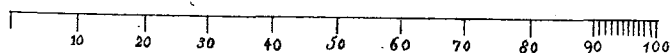
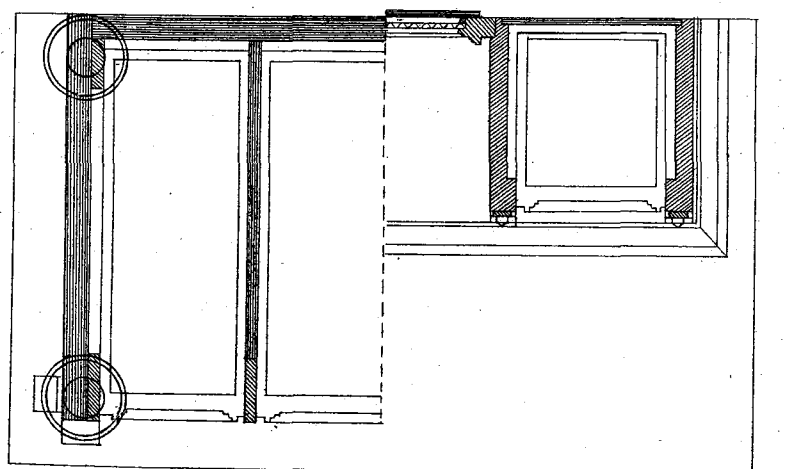


Fig. 5.

Fig. 7.

Fig. 8.

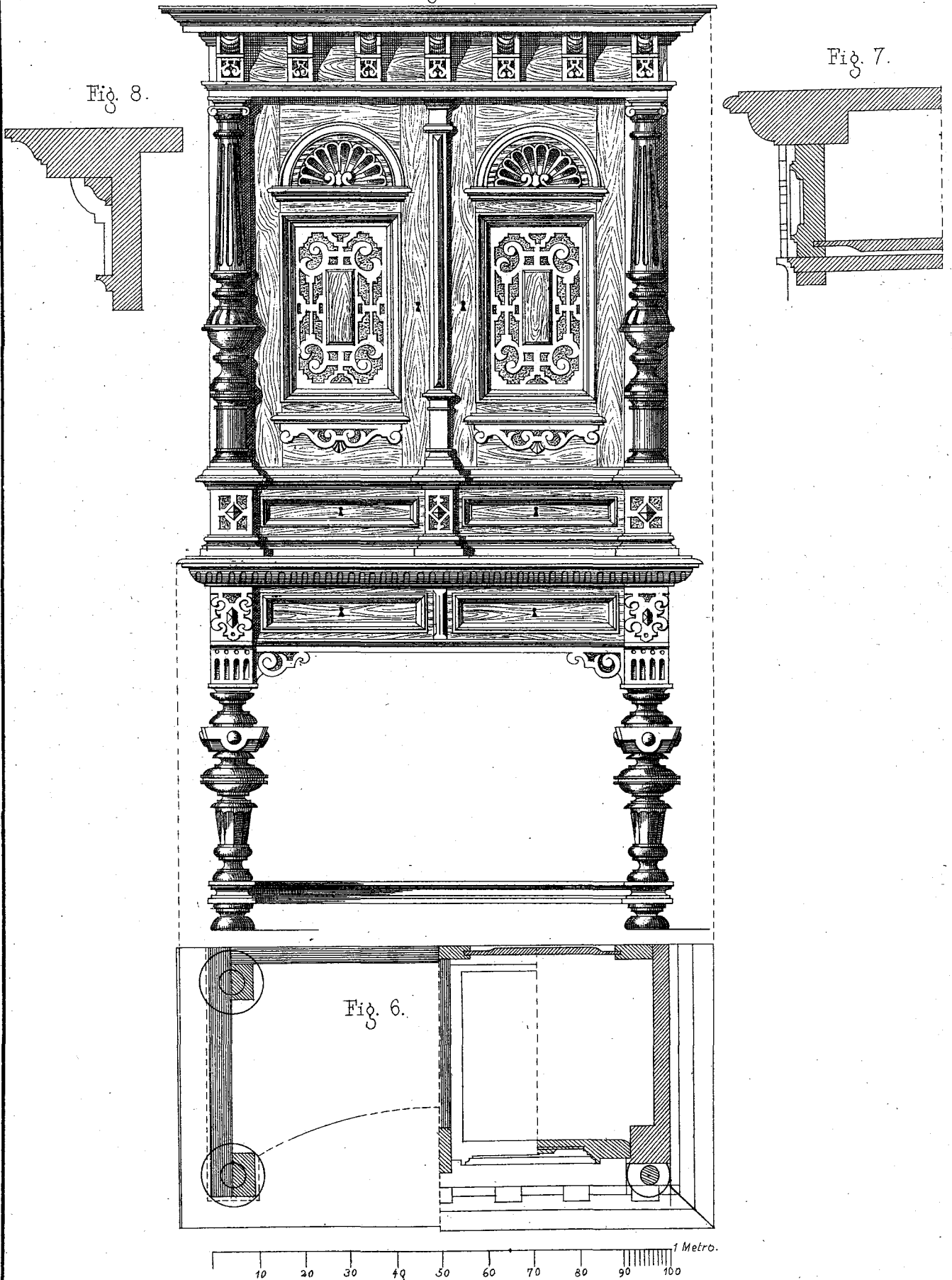


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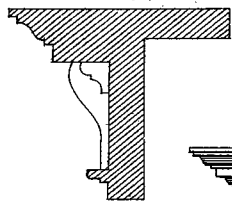


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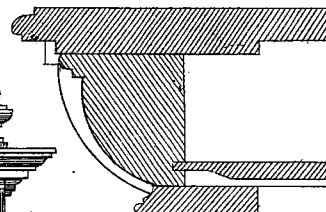


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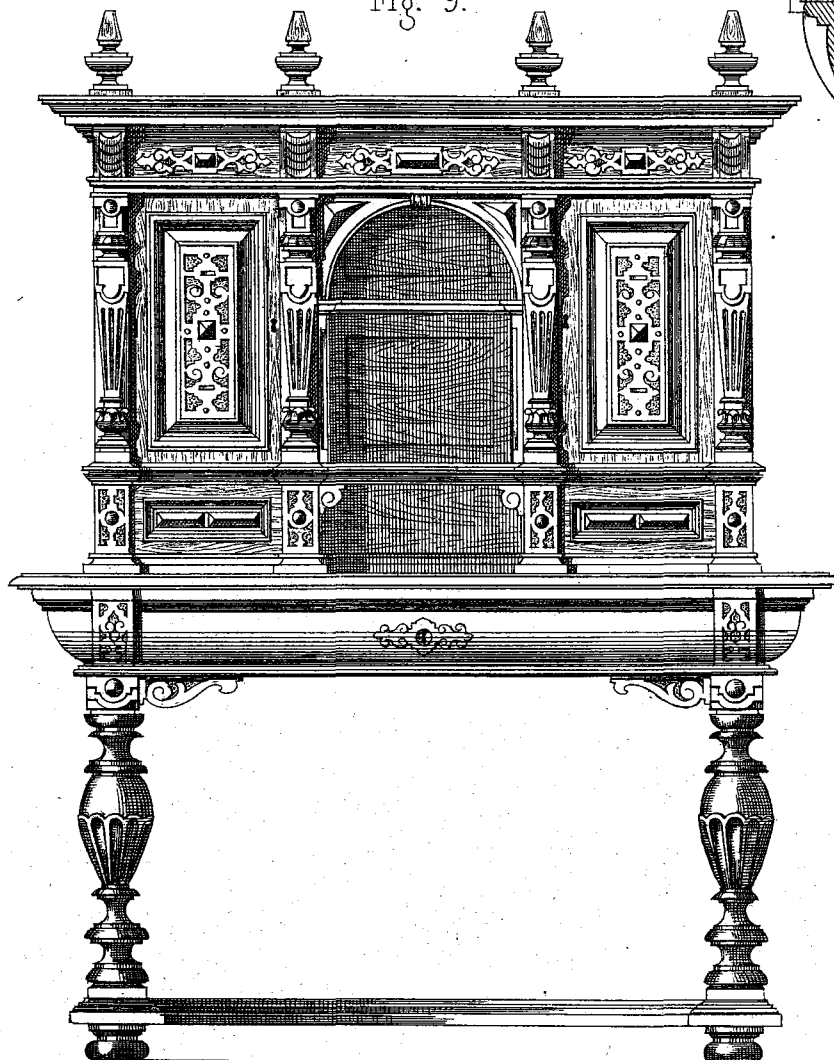


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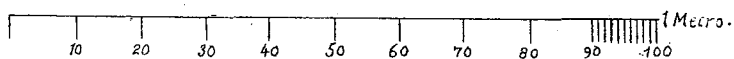
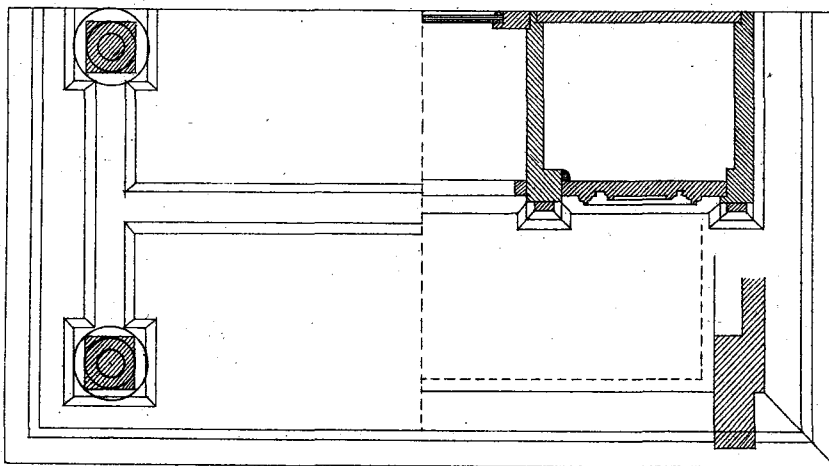


Fig. 1.

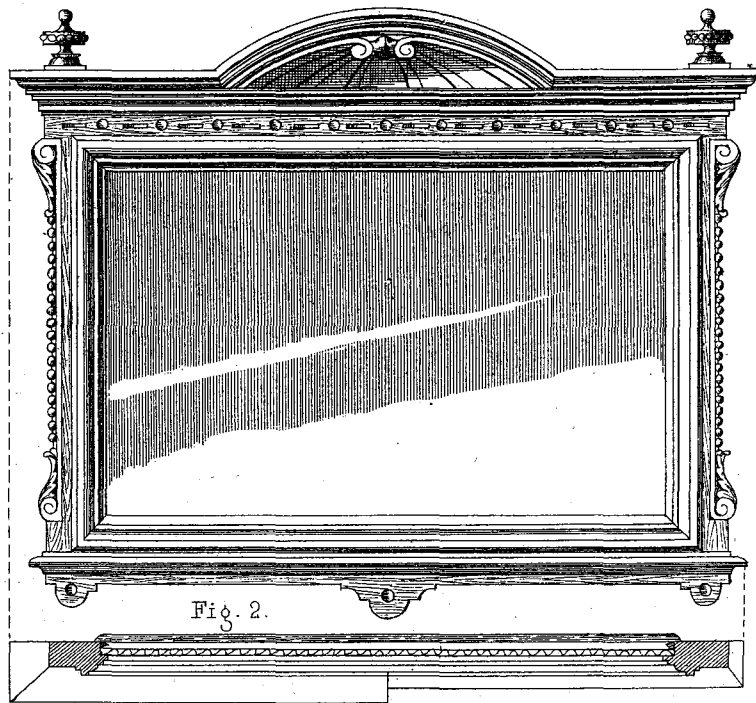


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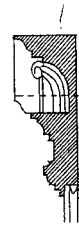


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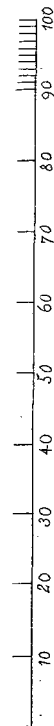
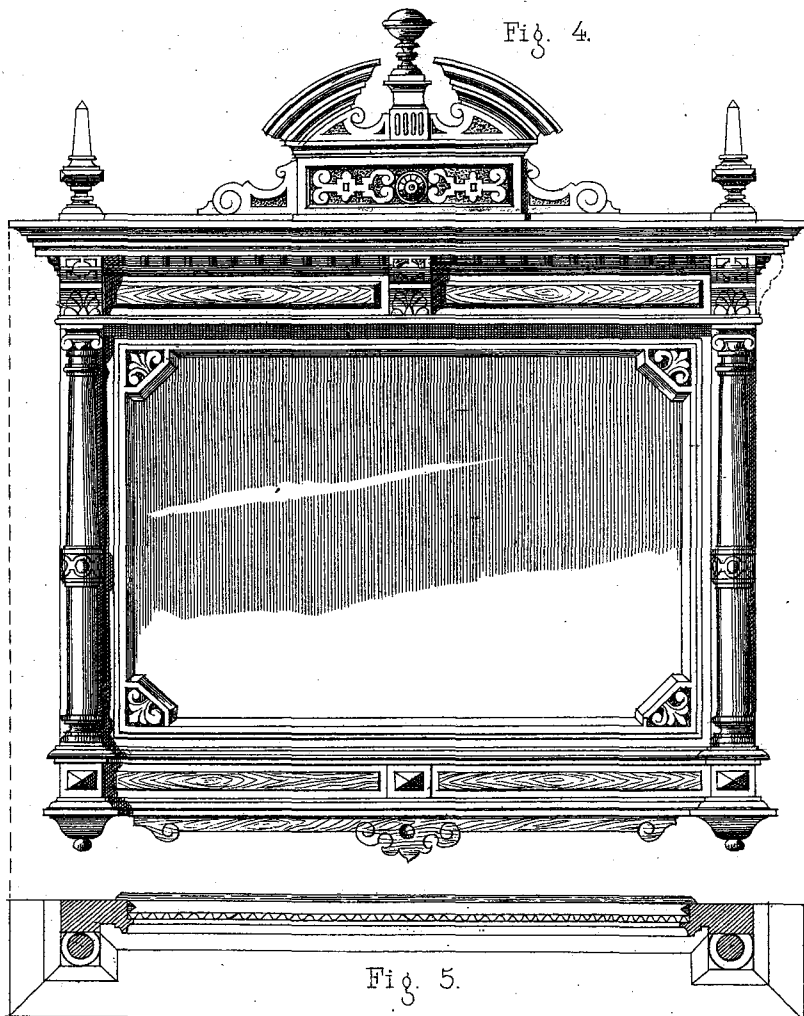


Fig. 5.

Fig. 6.

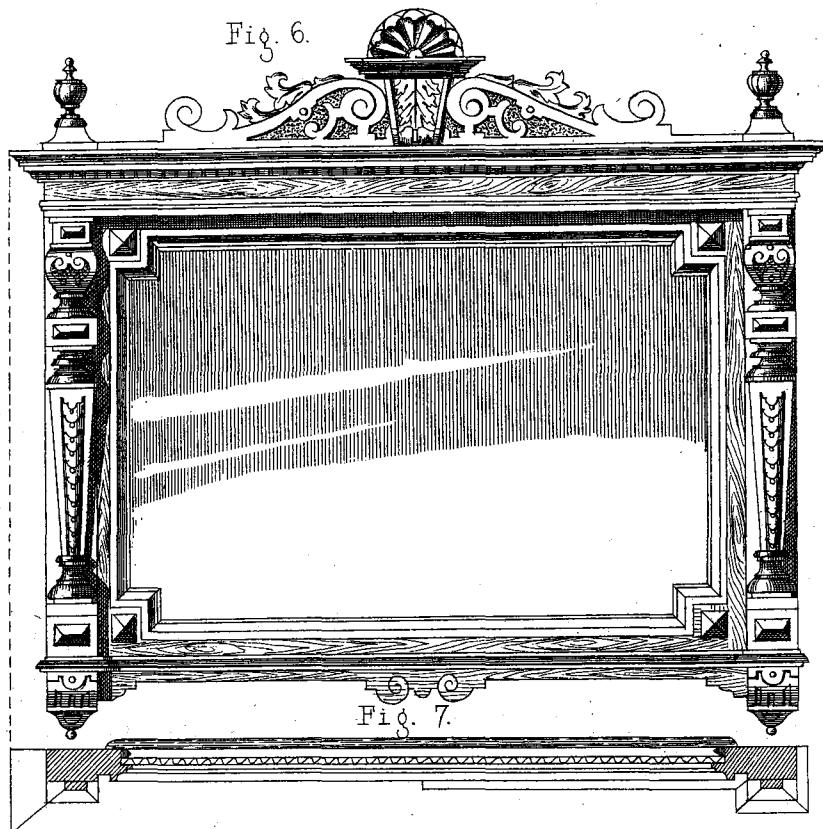


Fig. 7.

Fig. 8.

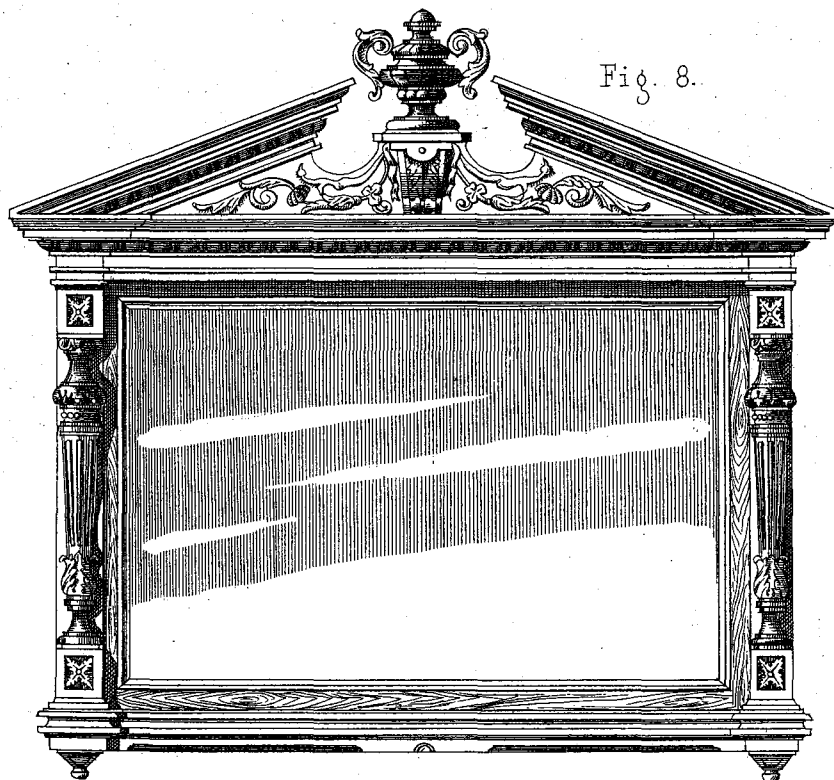


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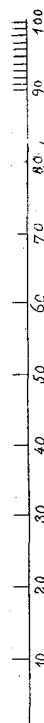


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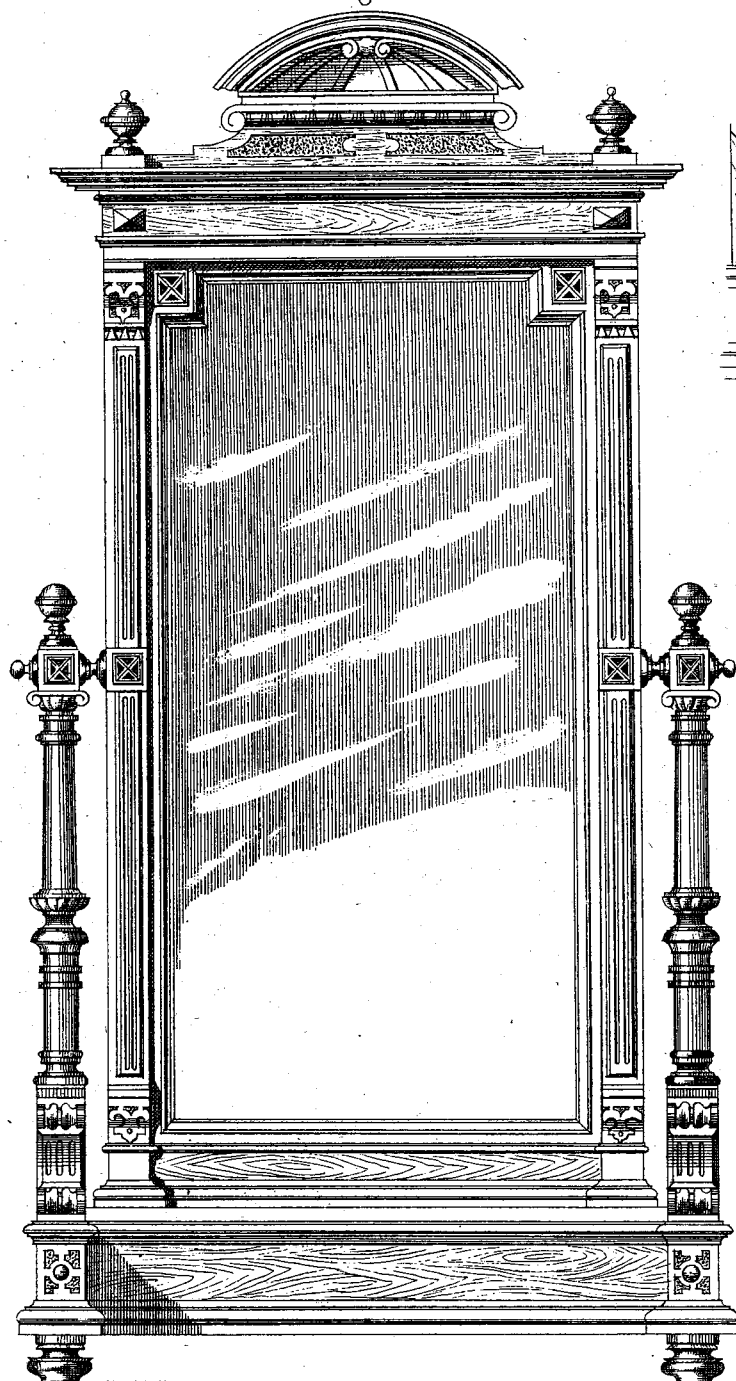


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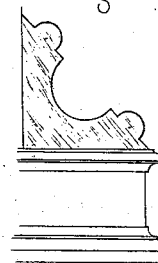
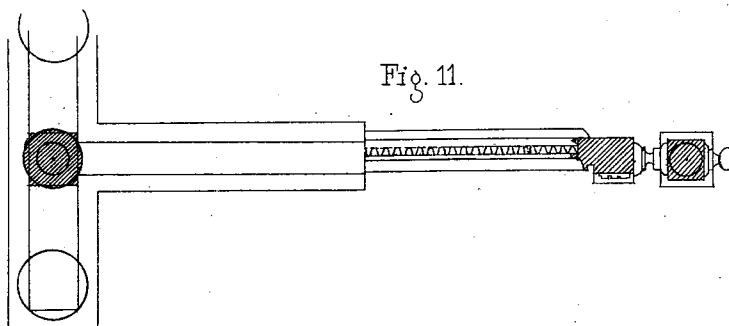
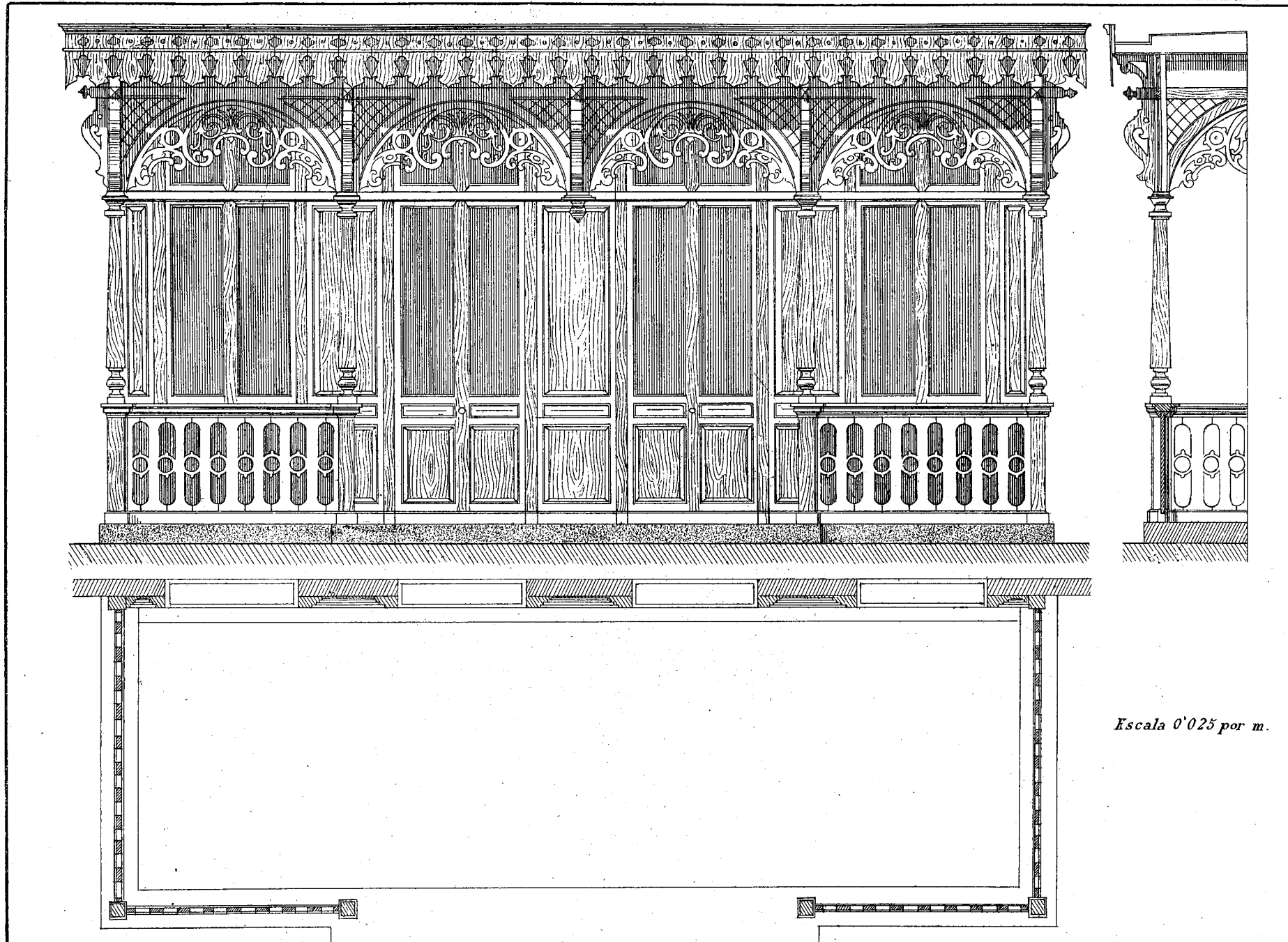


Fig. 13.



Fig. 11.





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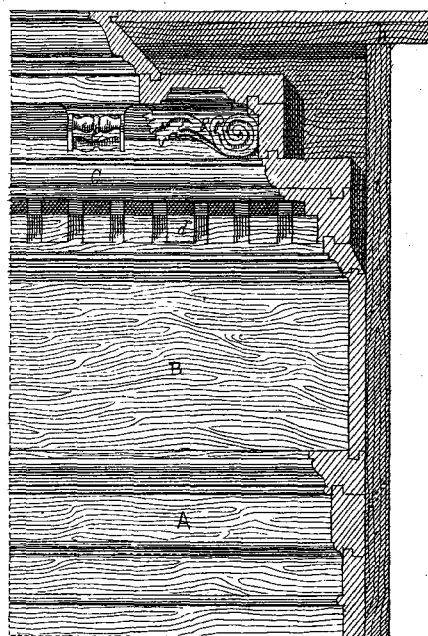
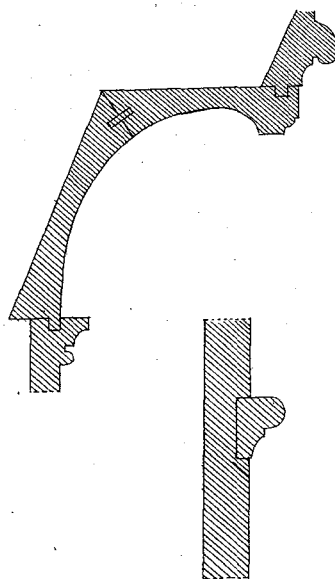
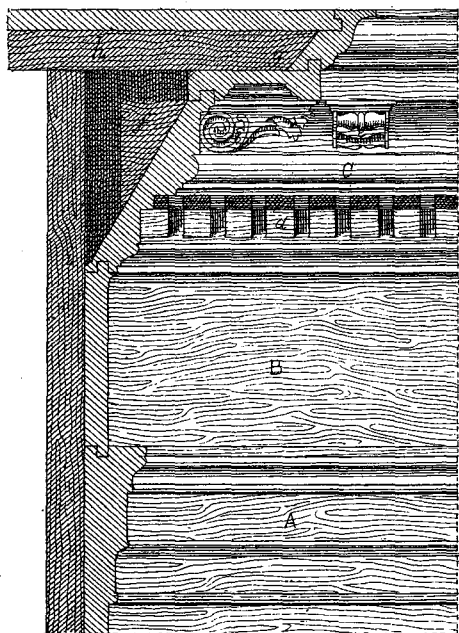
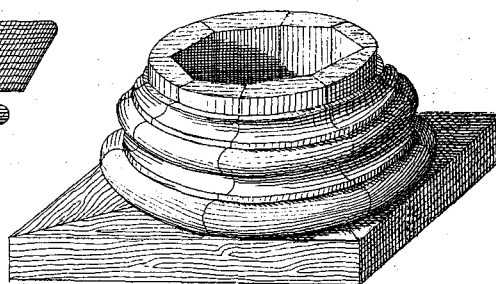
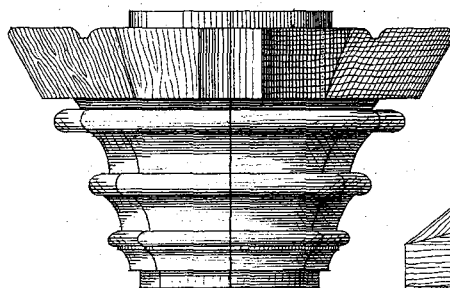
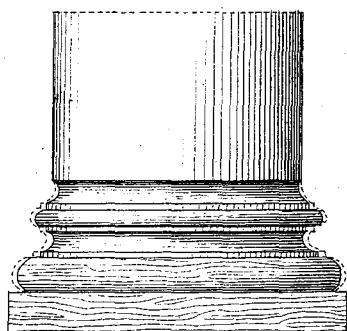
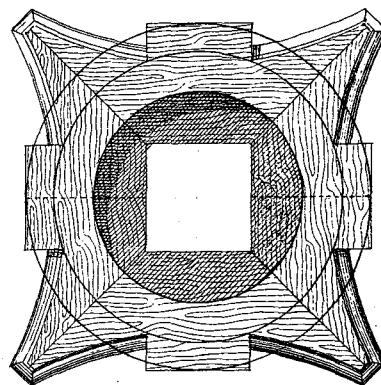
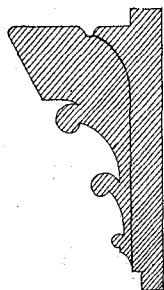
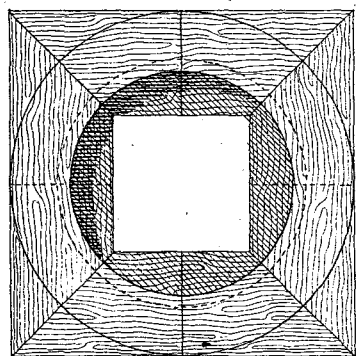


Fig. 2.

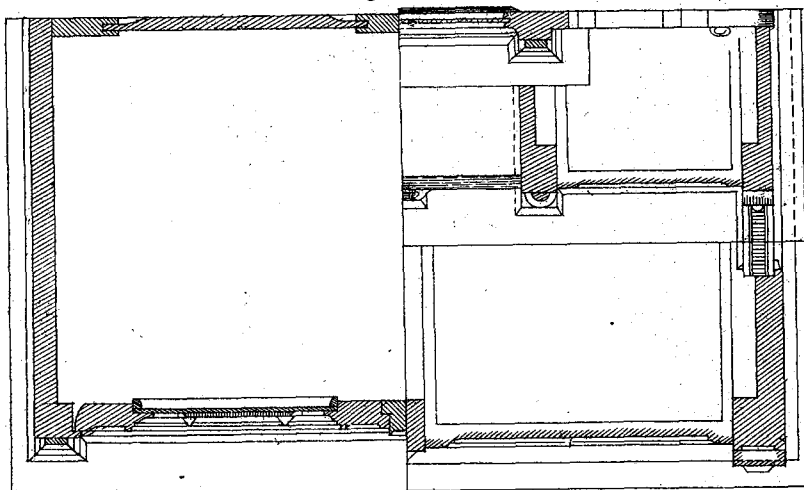


Fig. 3.

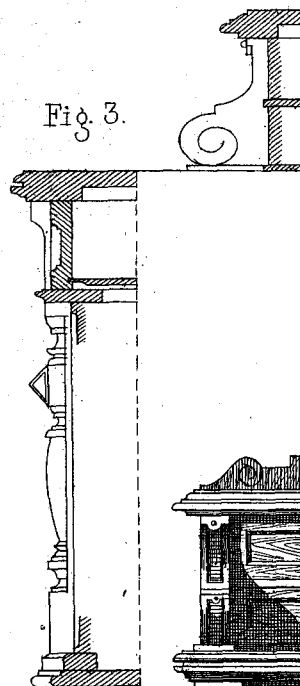


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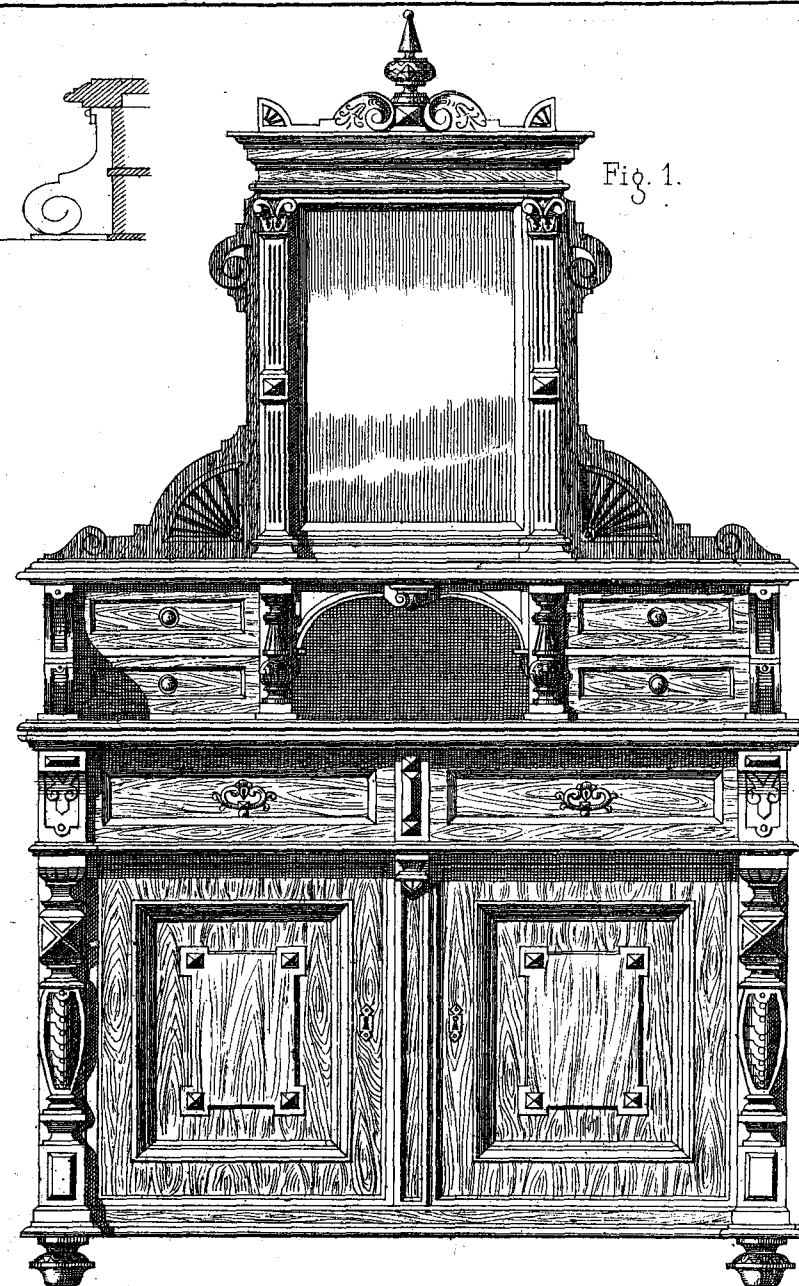


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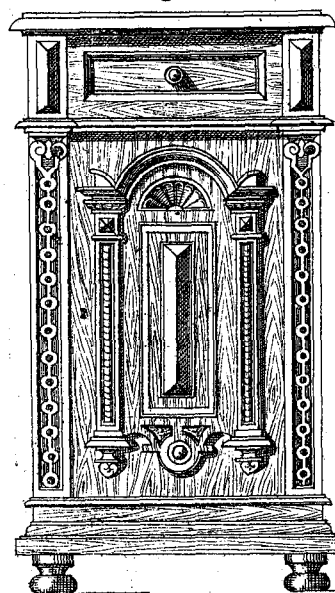


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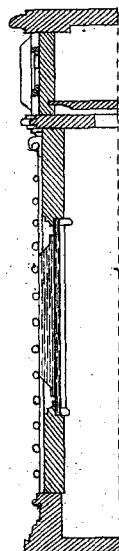


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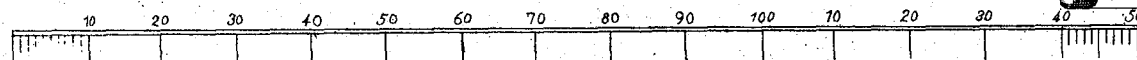
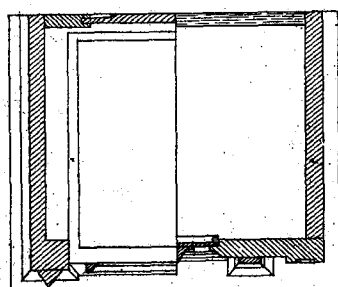


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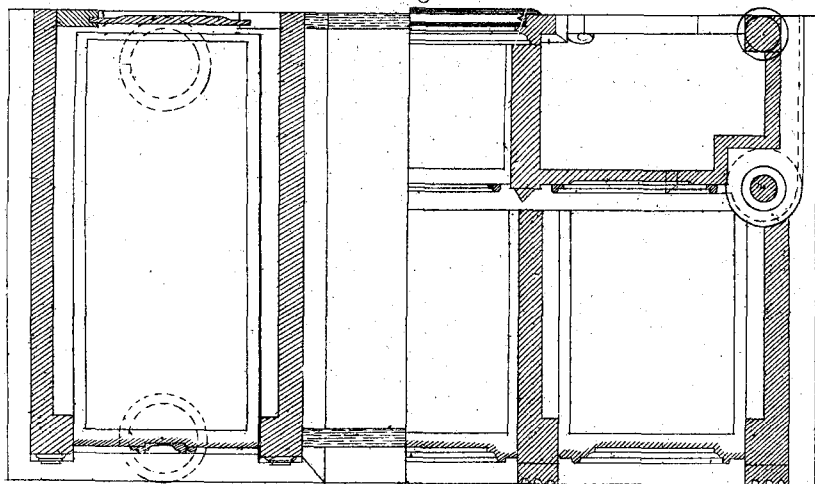


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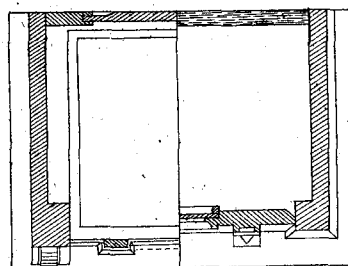


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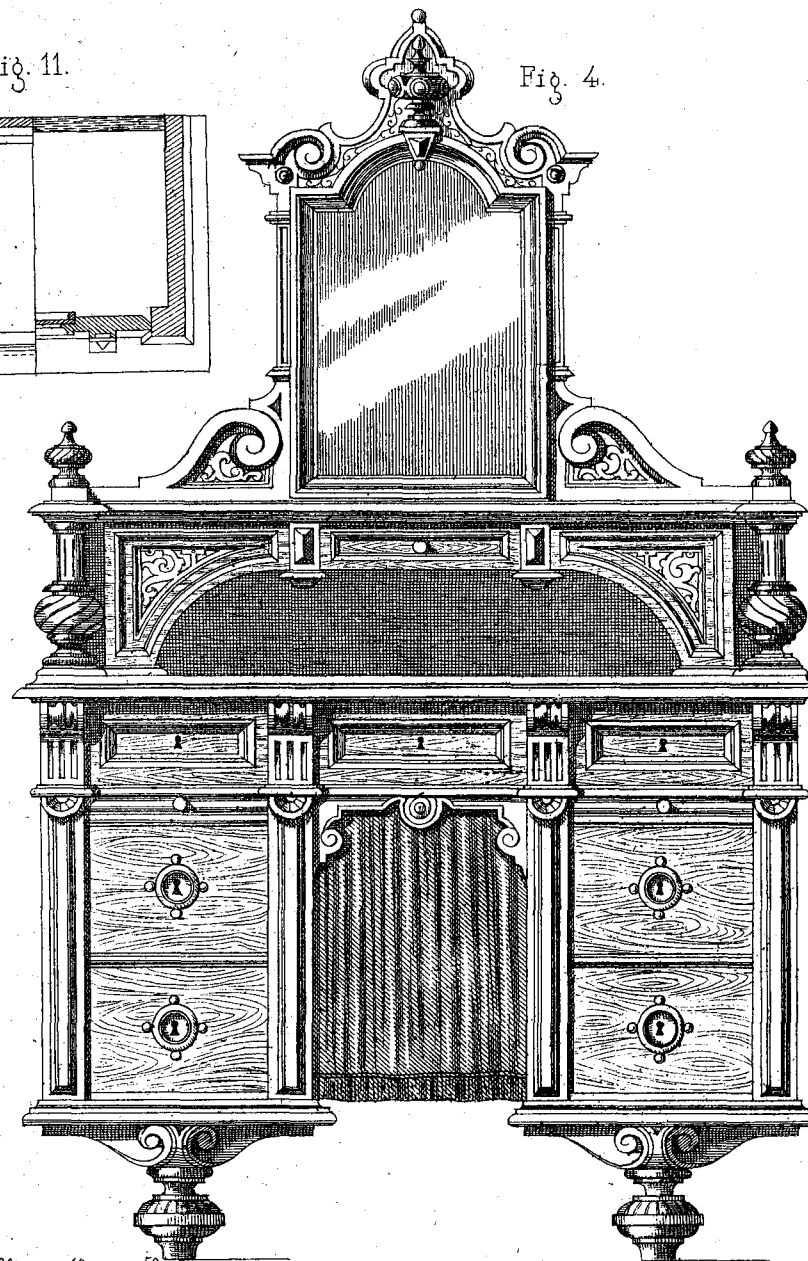


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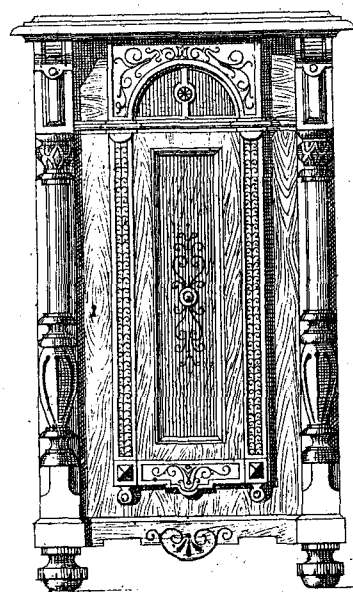


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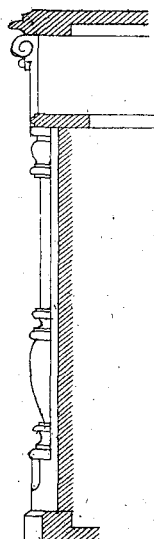


Fig. 6

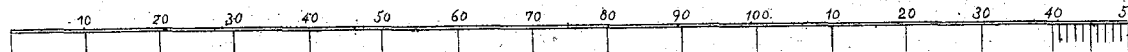
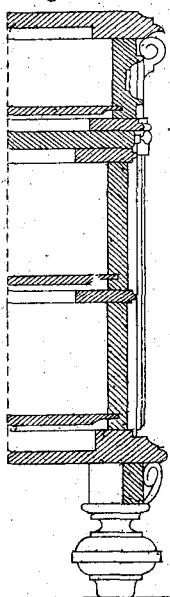


Fig. 1.

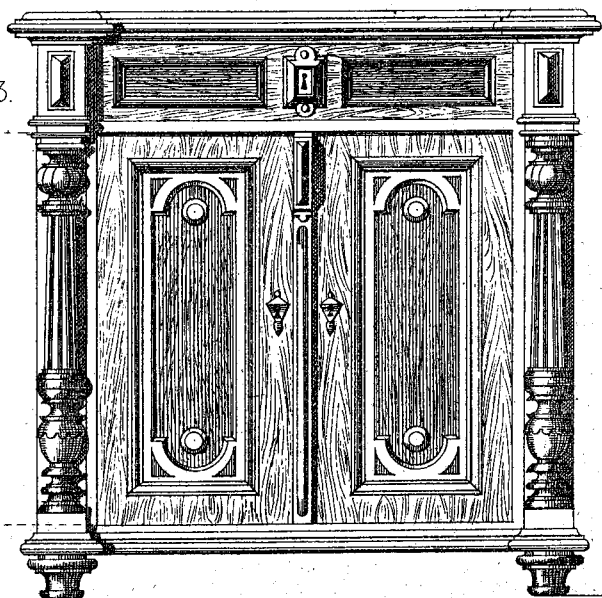


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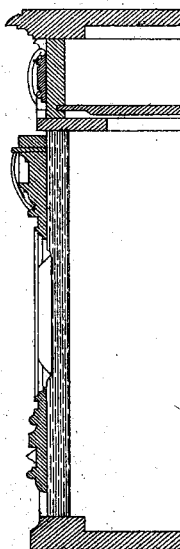


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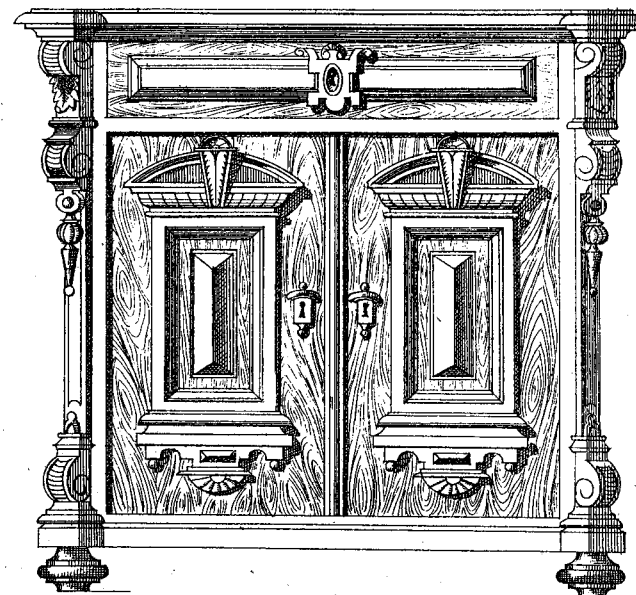


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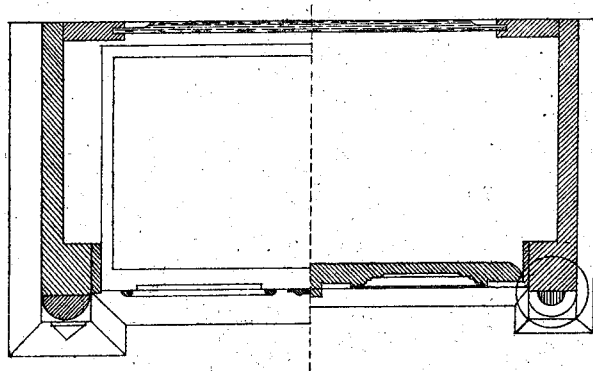
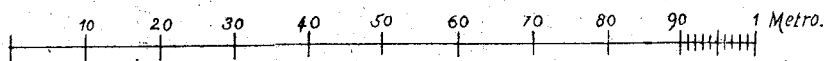
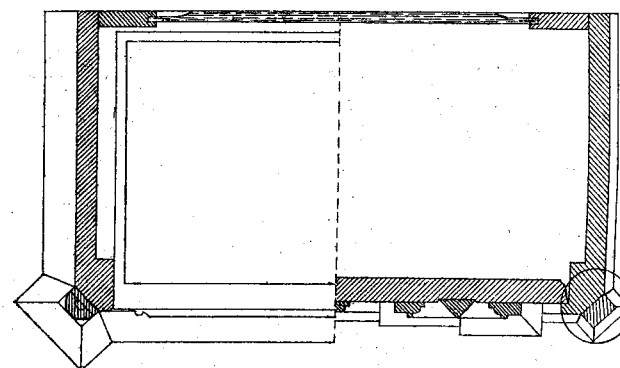


Fig. 5.



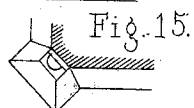
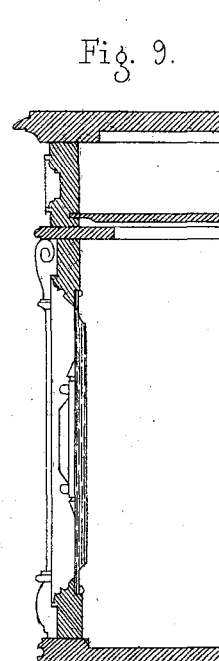
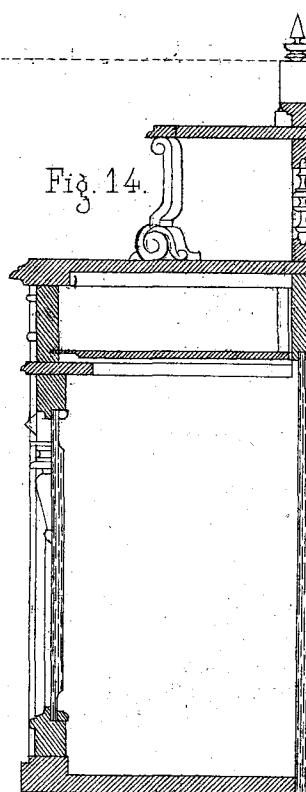
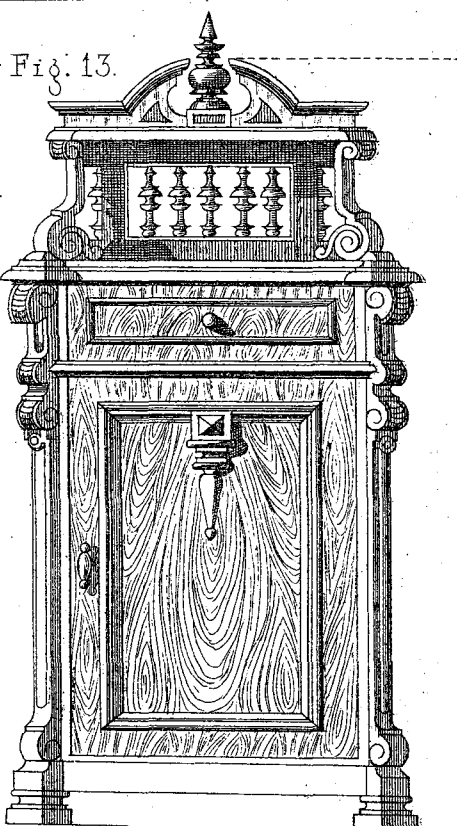


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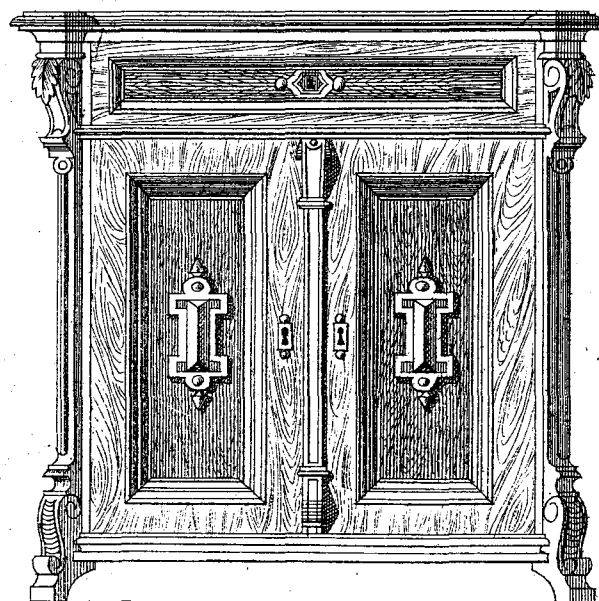
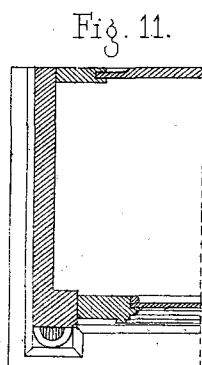
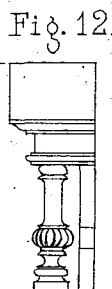
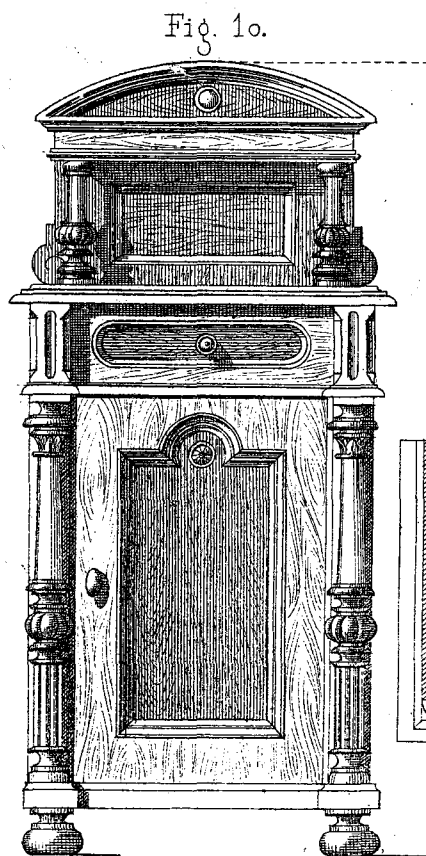
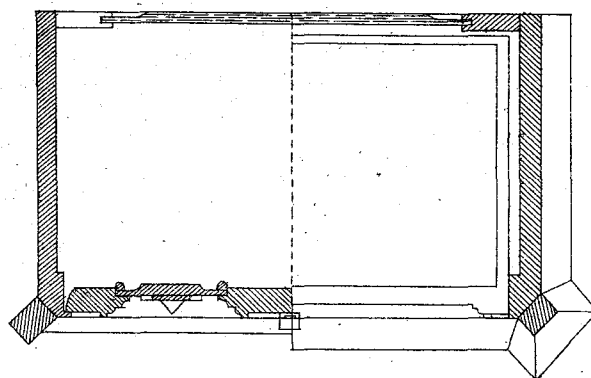


Fig. 4.

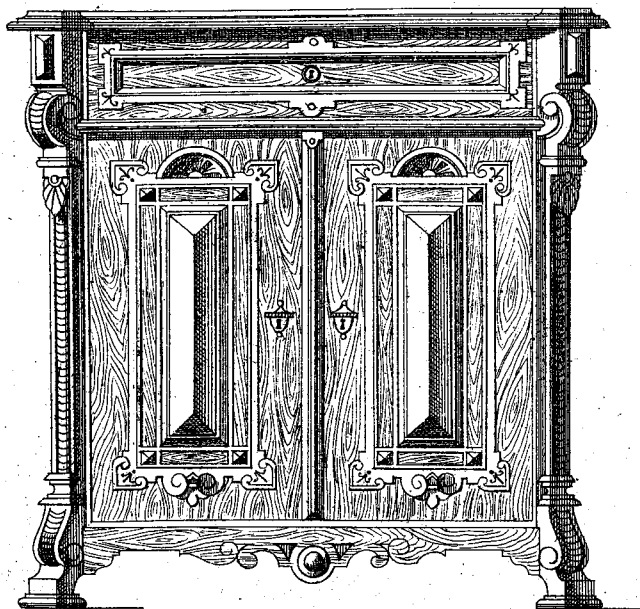


Fig. 1.

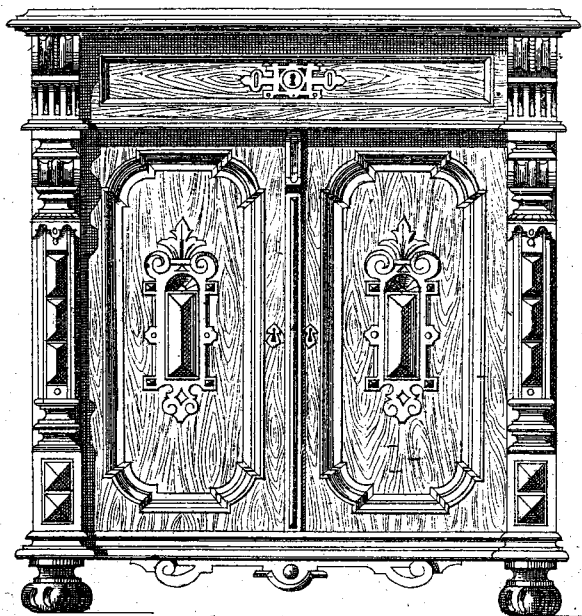


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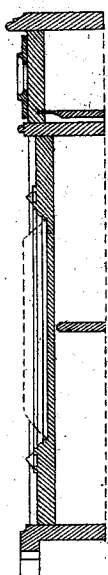


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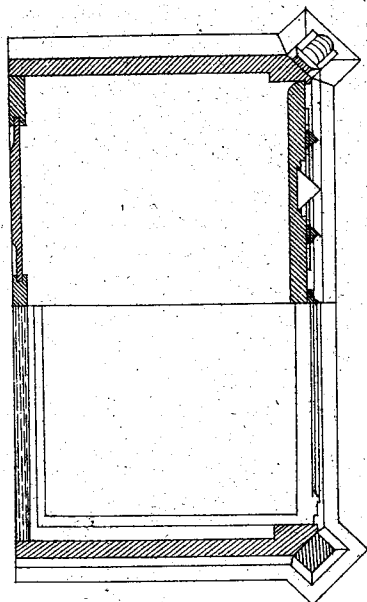


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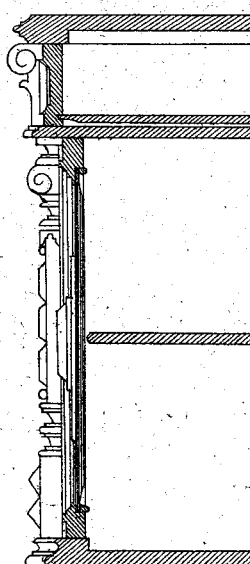
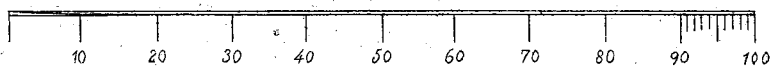
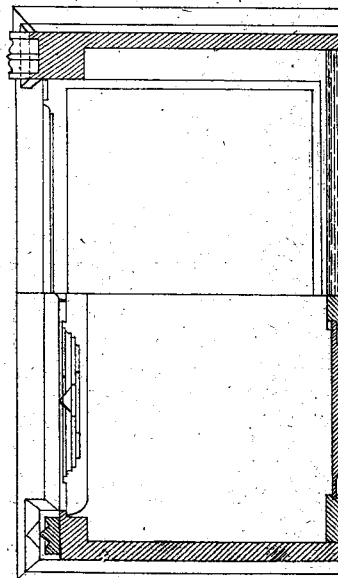
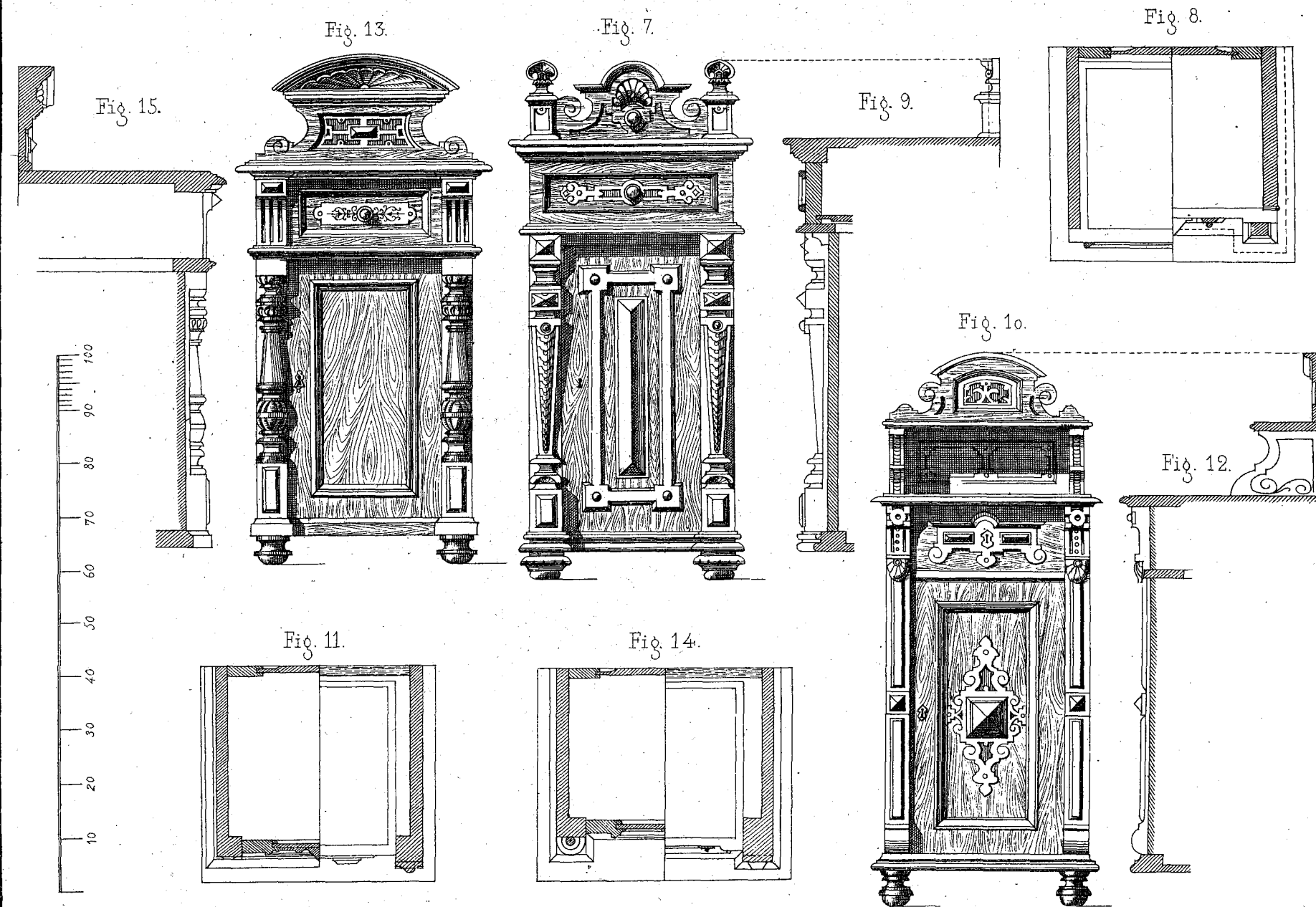


Fig. 2.





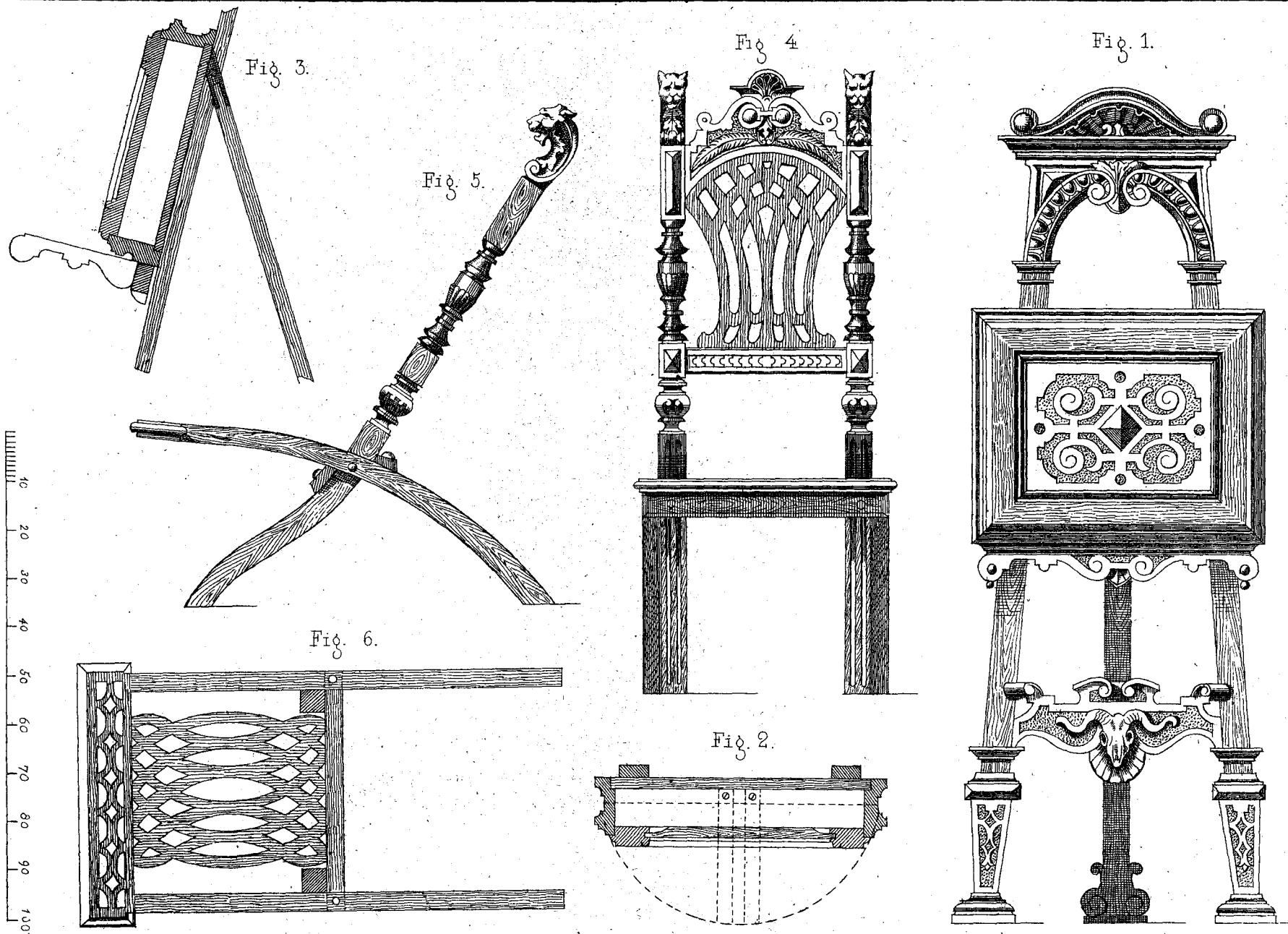


Fig. 7.

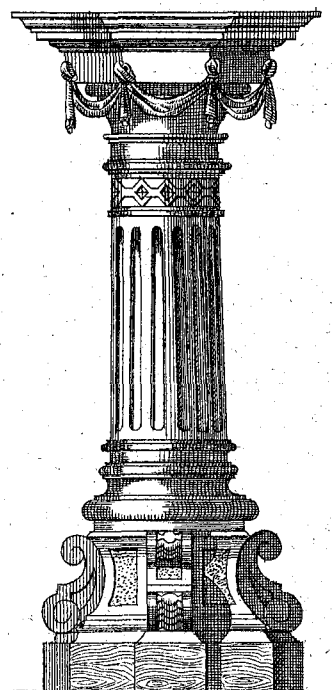


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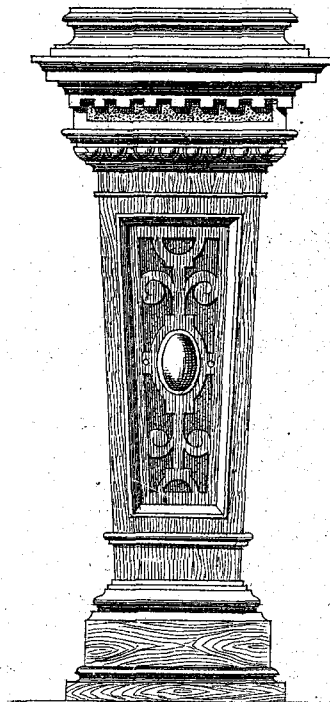


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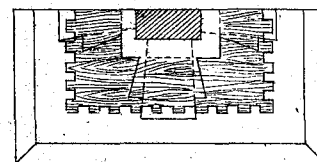


Fig. 19.



Fig. 11.

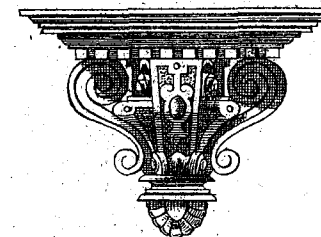


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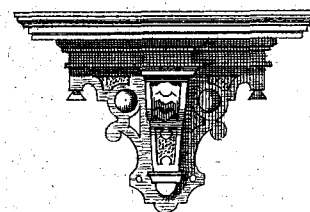


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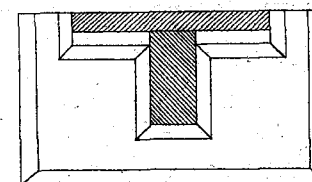


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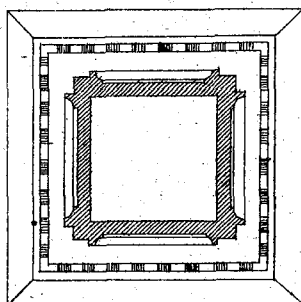


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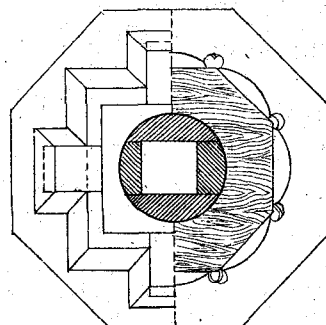


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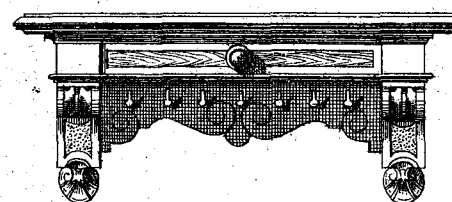


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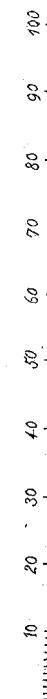
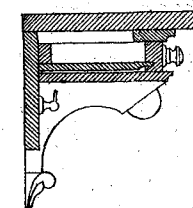


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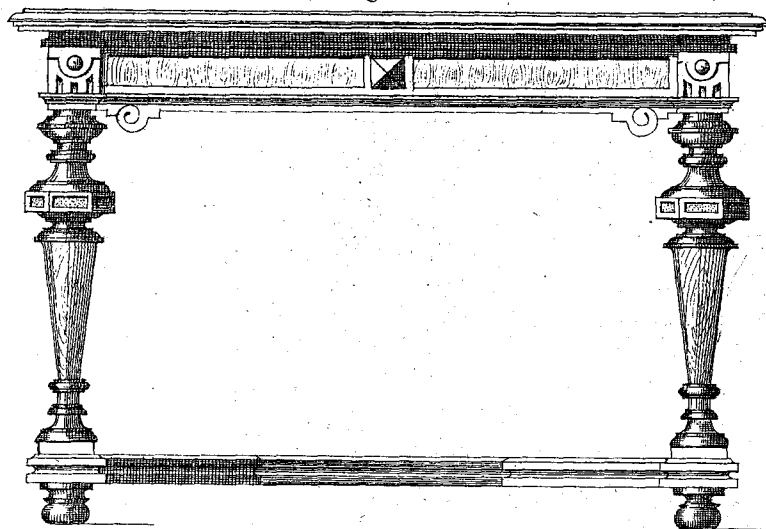


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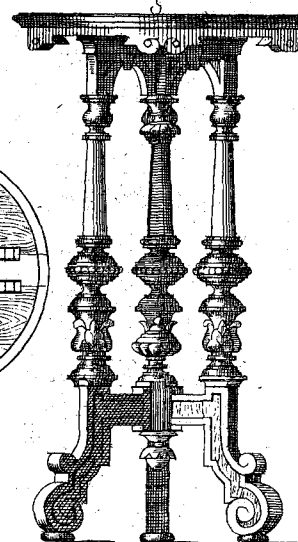


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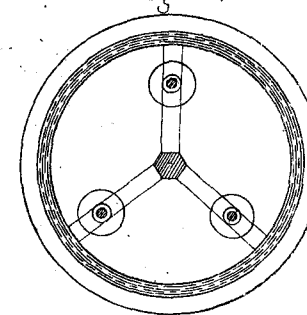


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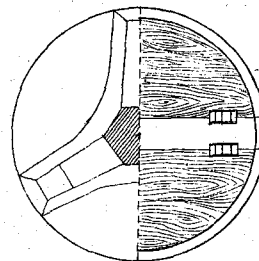


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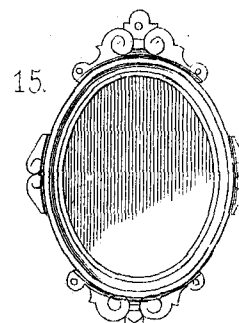


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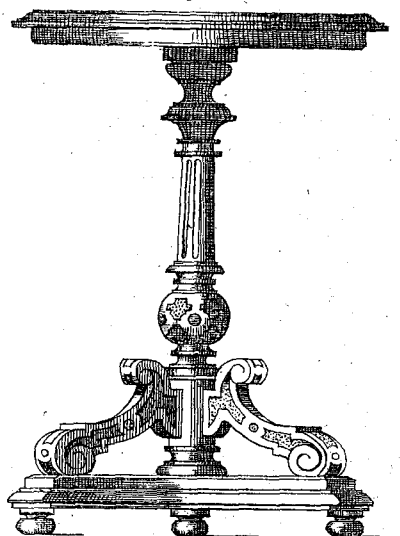


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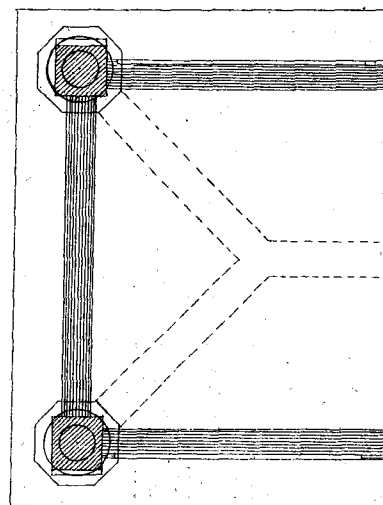


Fig. 12.

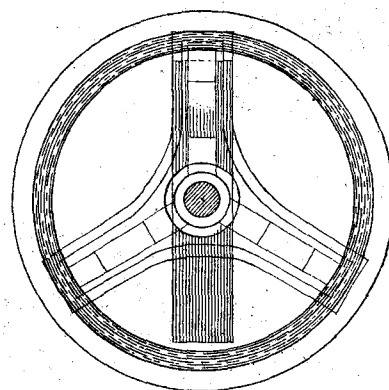


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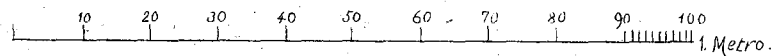
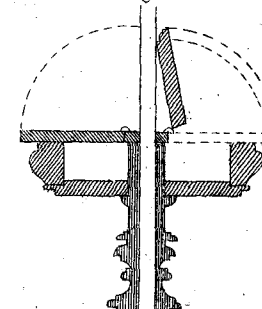


Fig. 1.

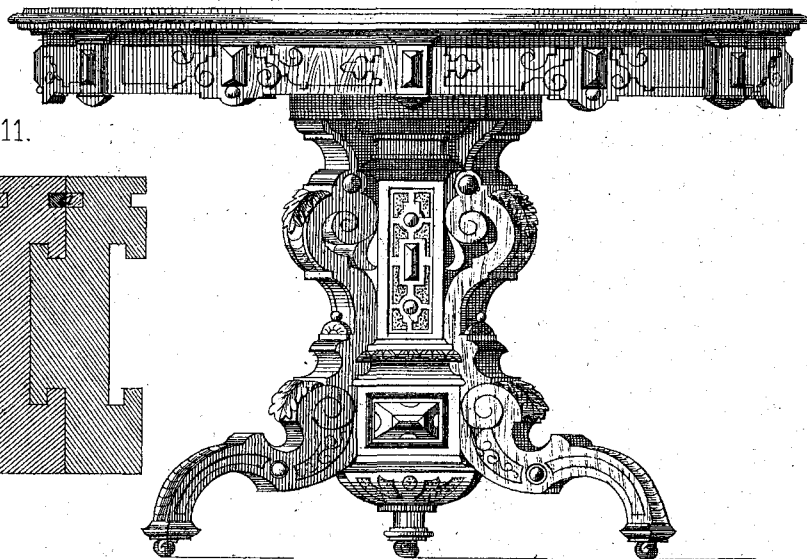


Fig. 3.

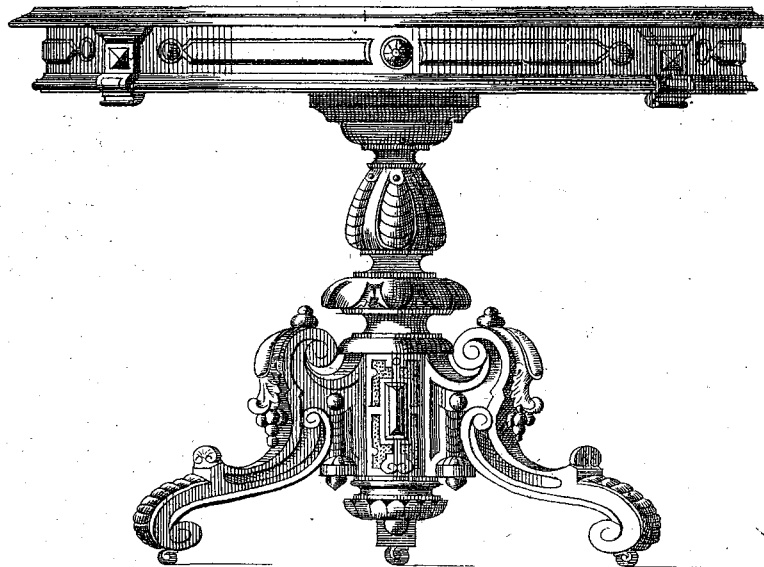


Fig. 11.

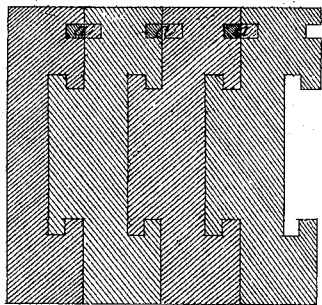


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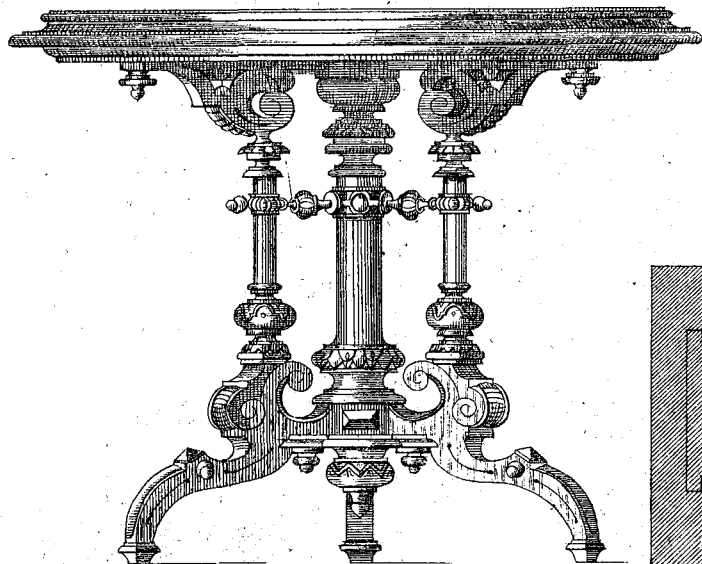


Fig. 2.

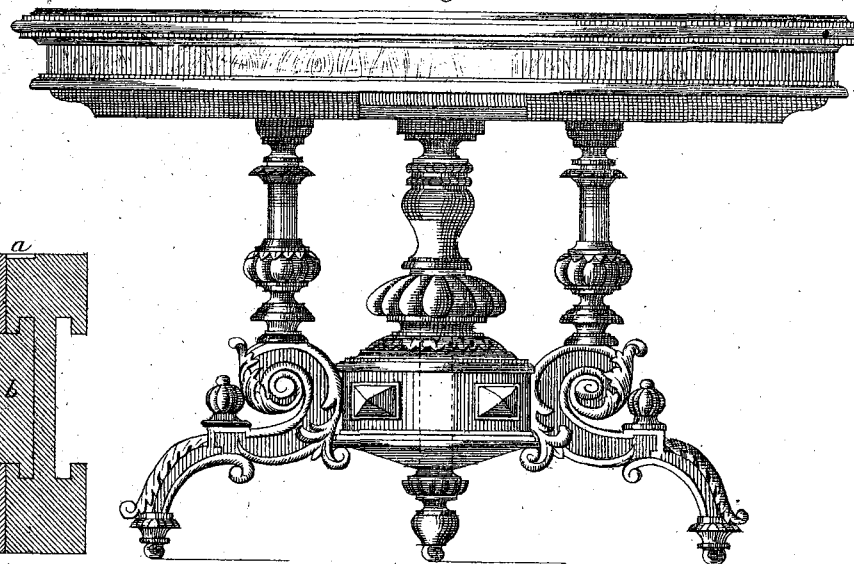


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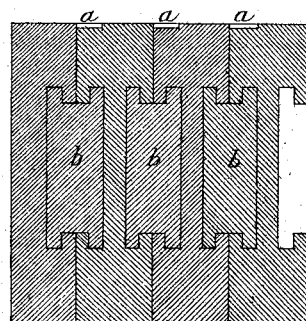


Fig. 4.

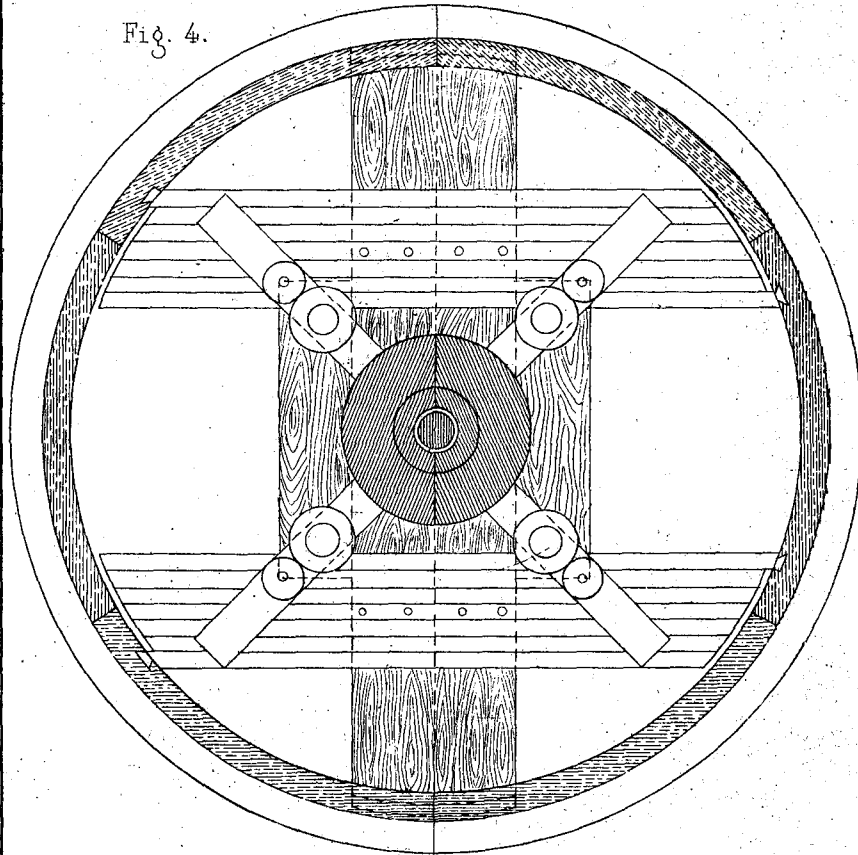


Fig. 5.

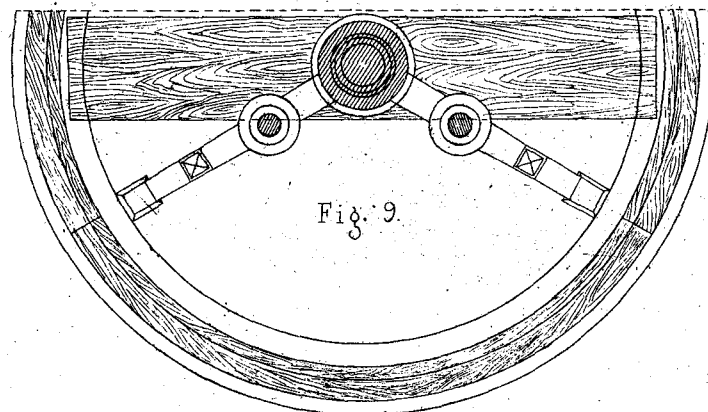
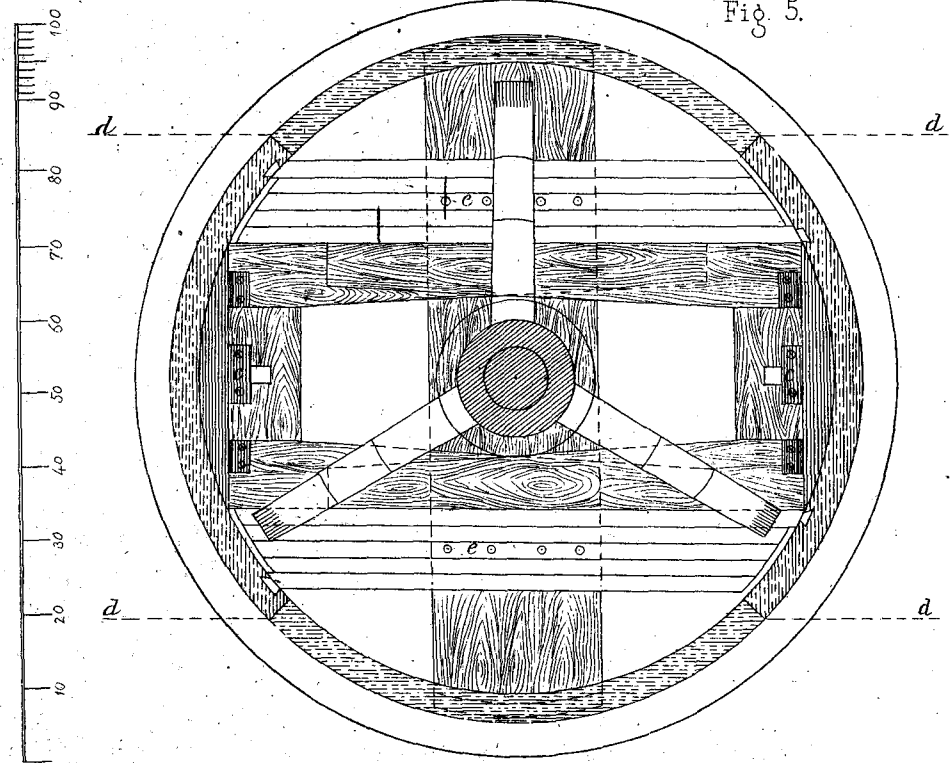


Fig. 9.

Fig. 10.



Fig. 6.

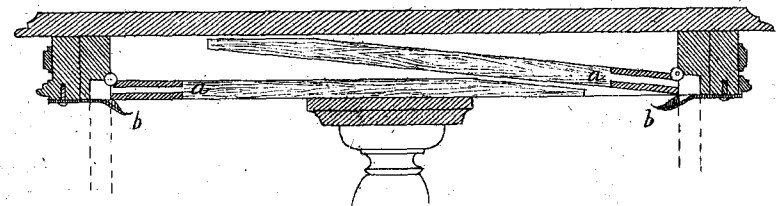


Fig. 7.



Fig. 1.

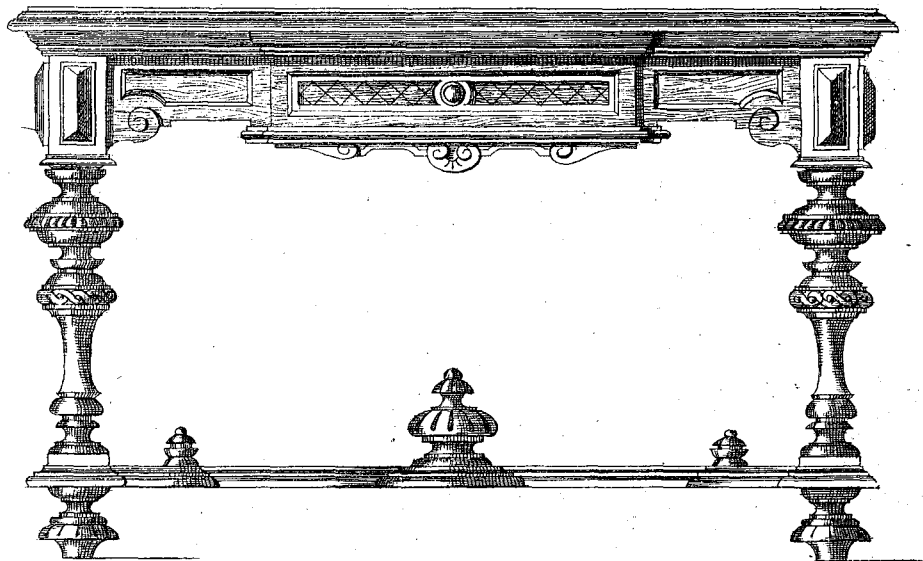


Fig. 3.

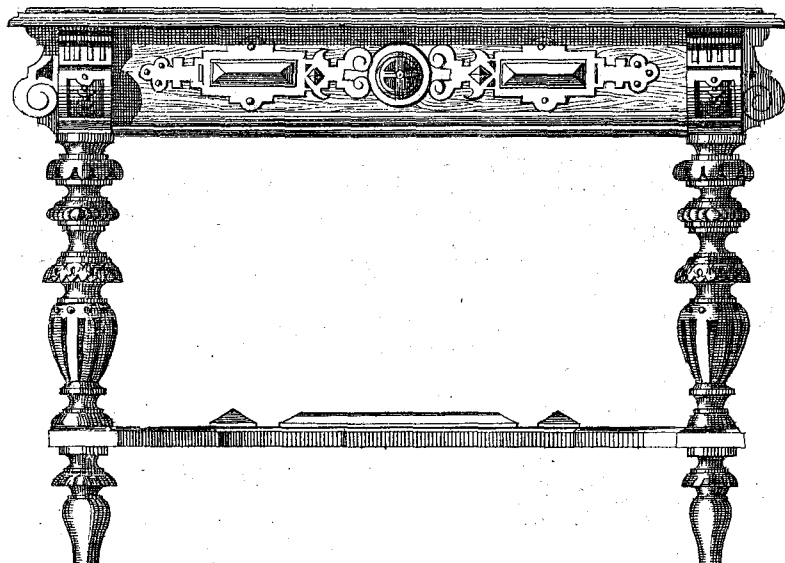


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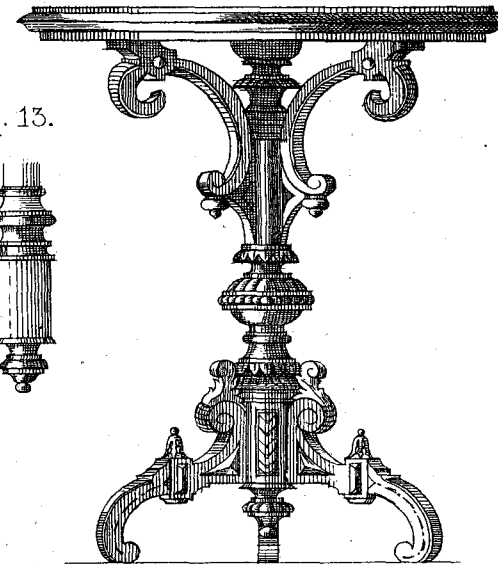


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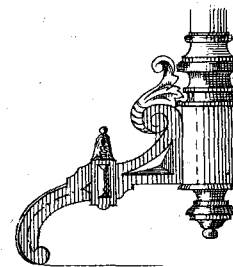


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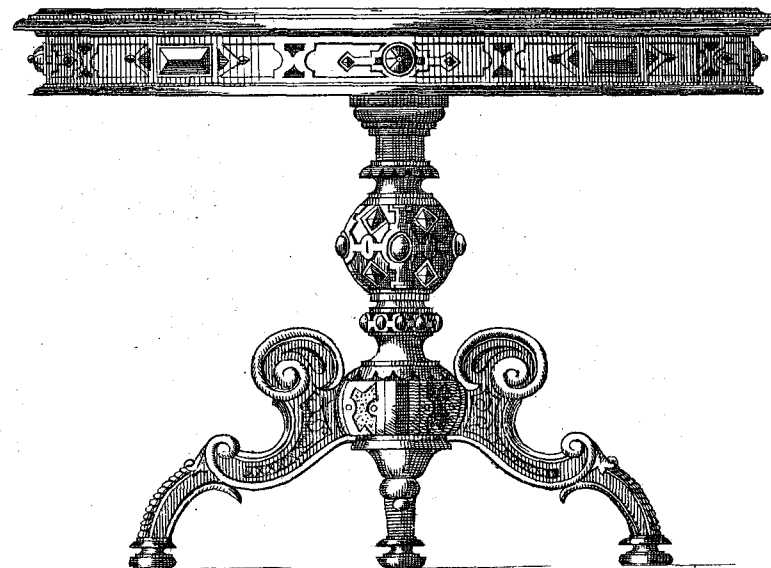


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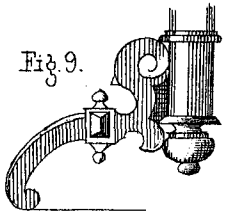


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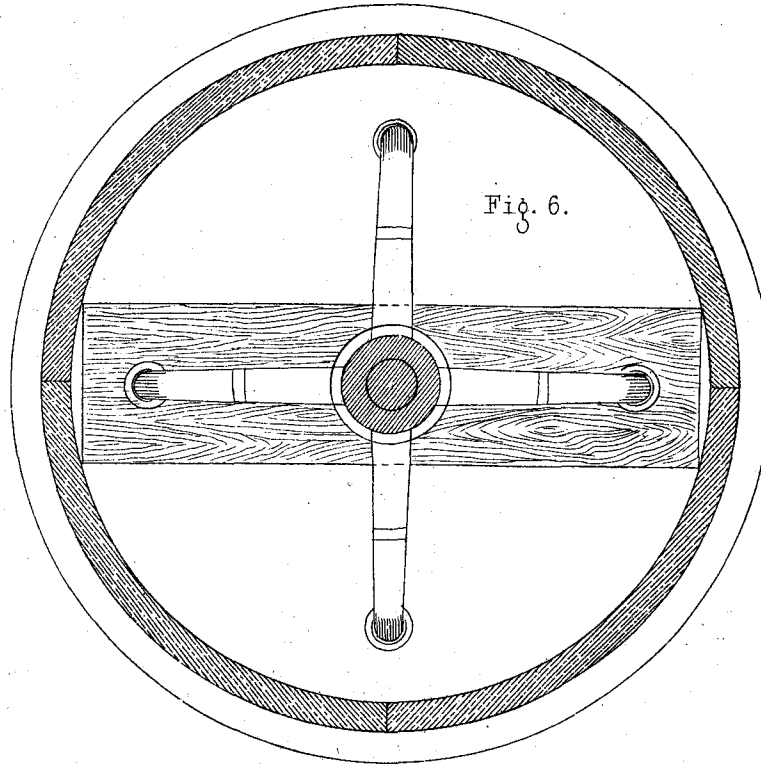


Fig. 7.

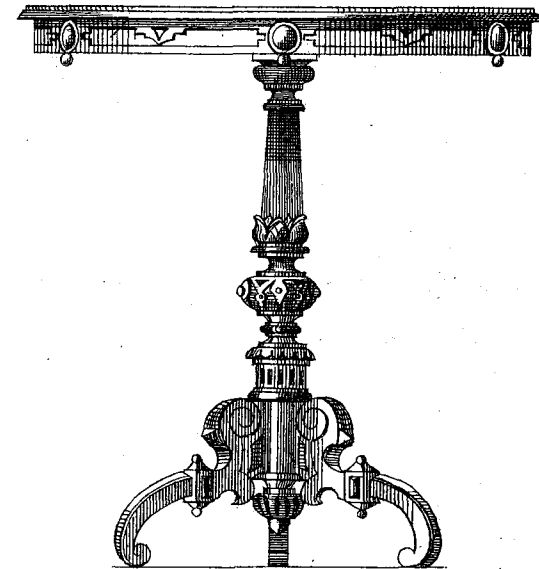


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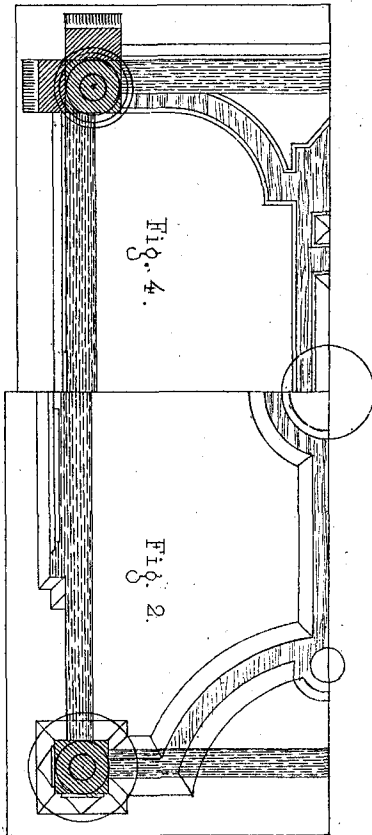


Fig. 2.

Fig. 12.

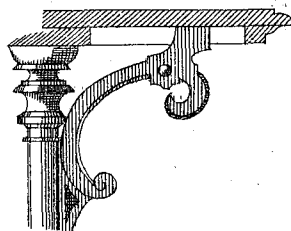


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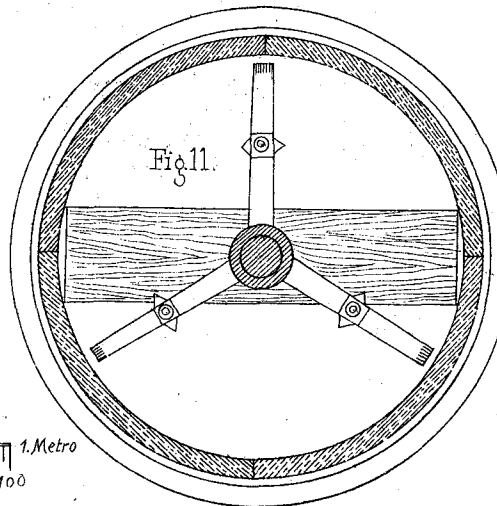


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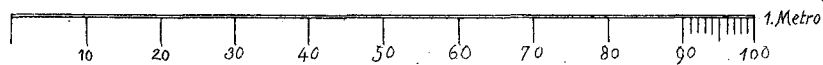
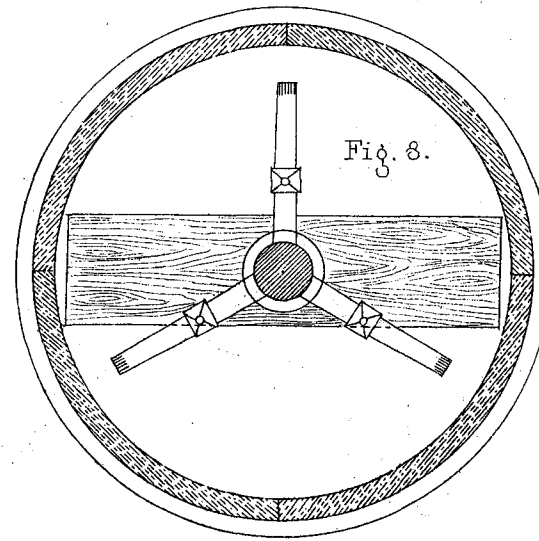


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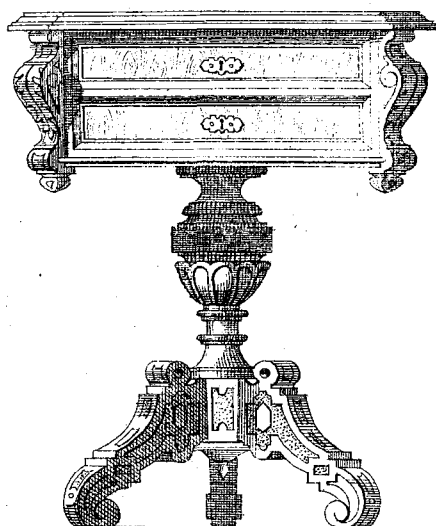


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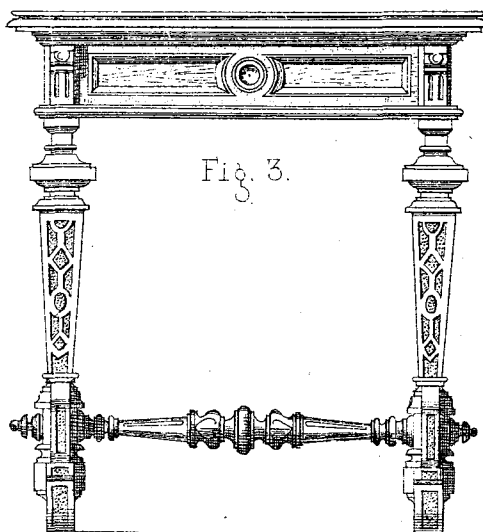


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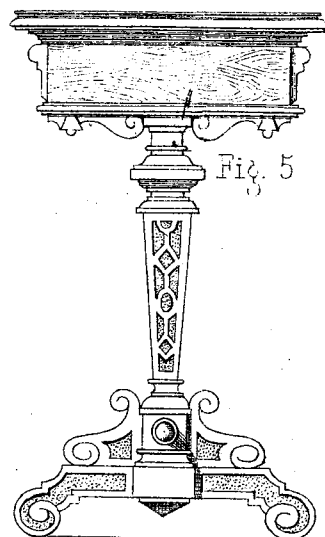


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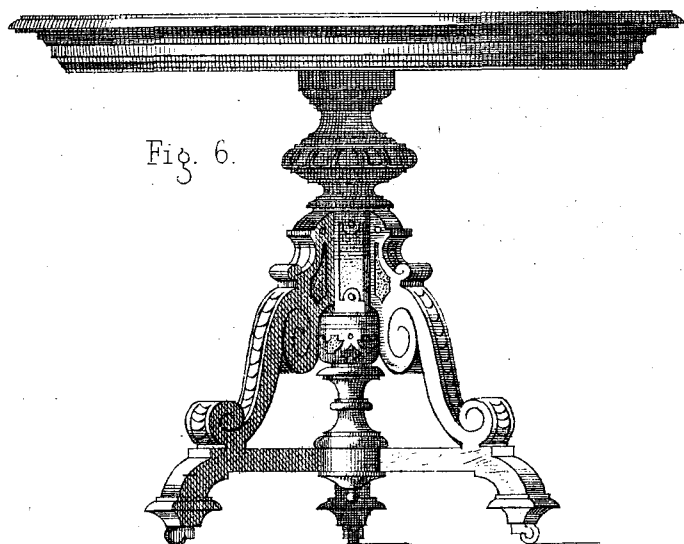


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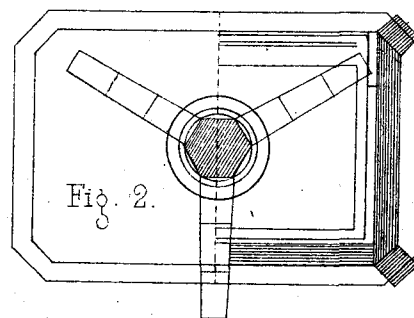


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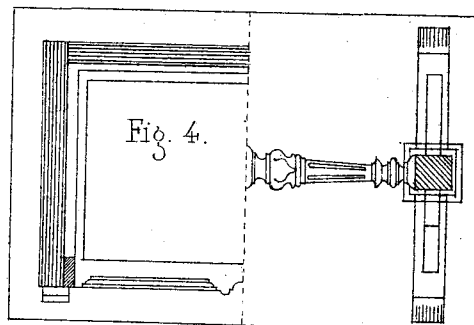


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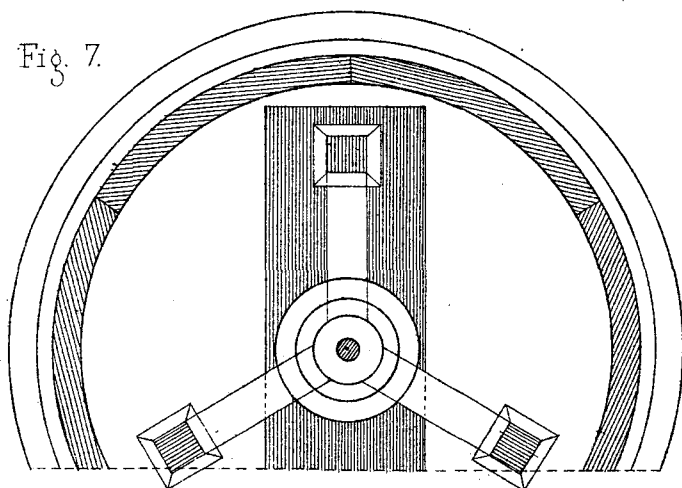
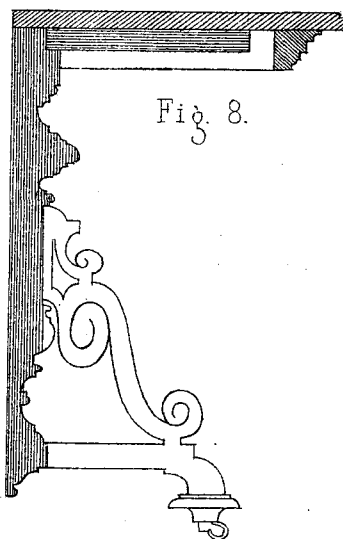


Fig. 8.



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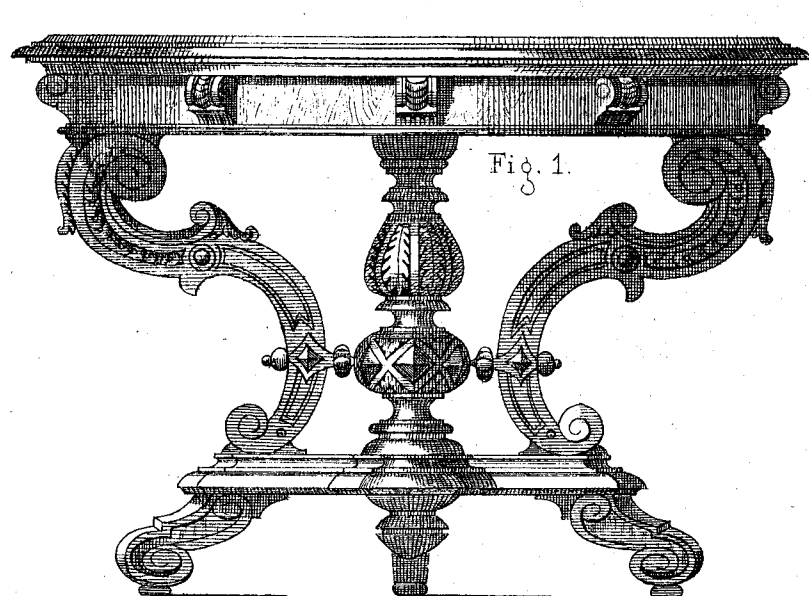


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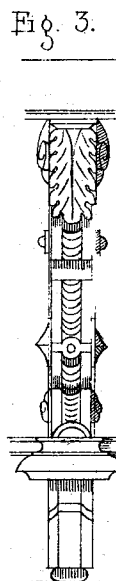


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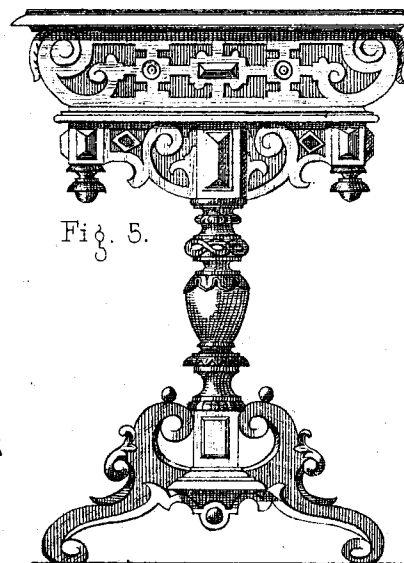


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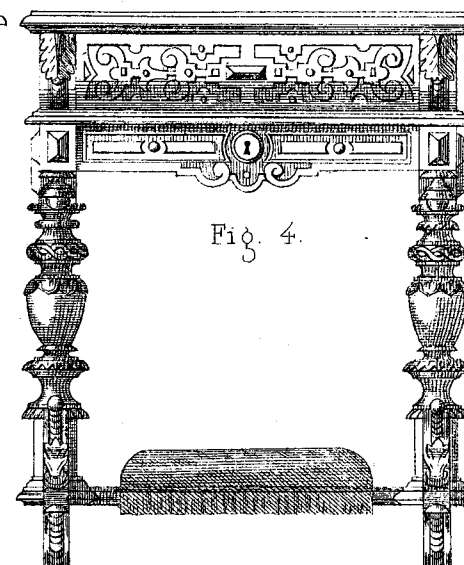


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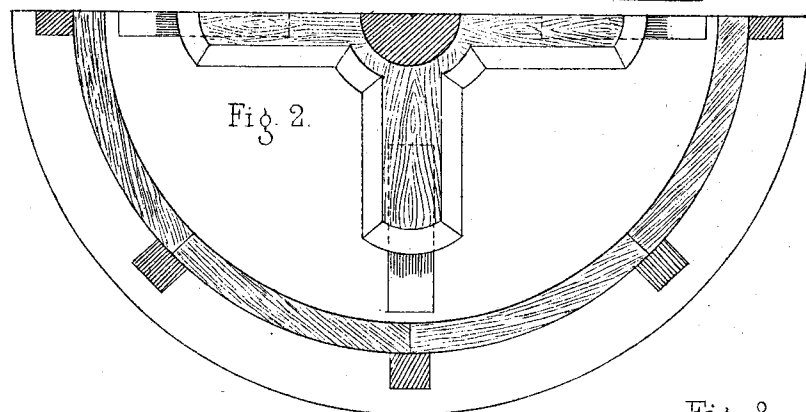


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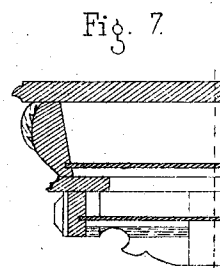


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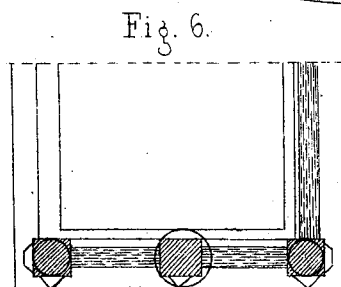


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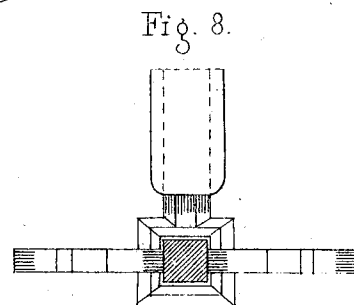


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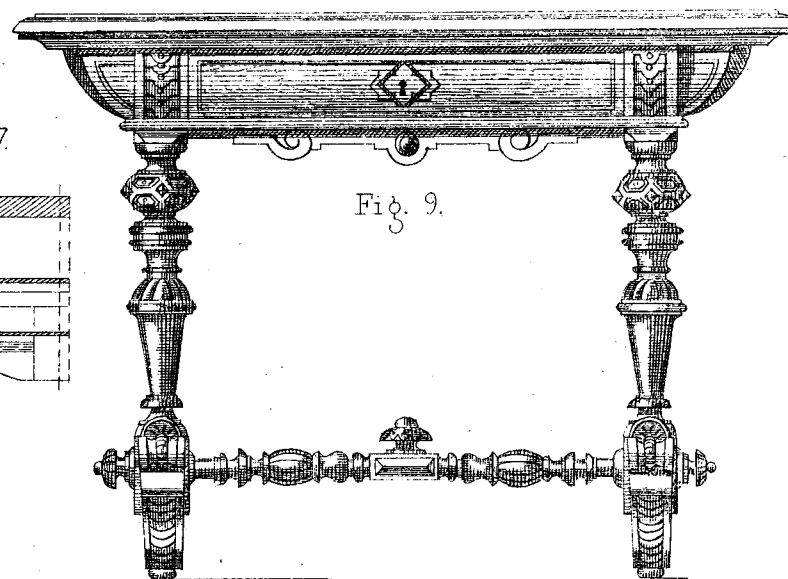
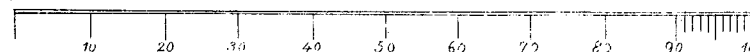


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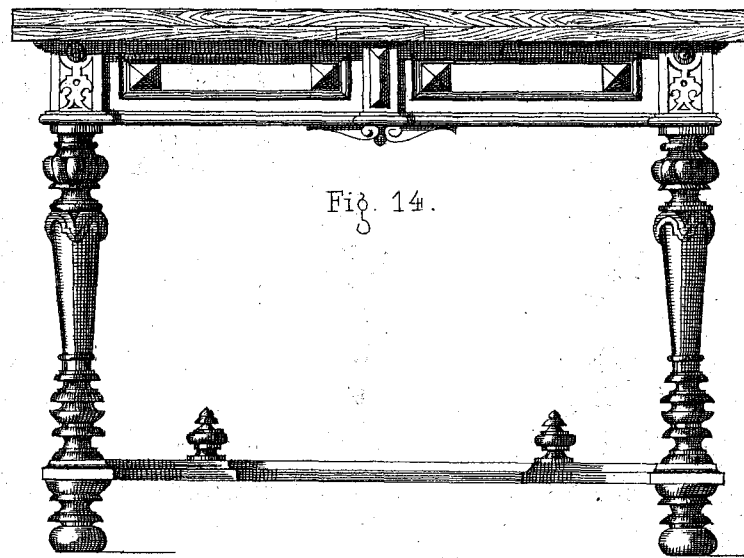


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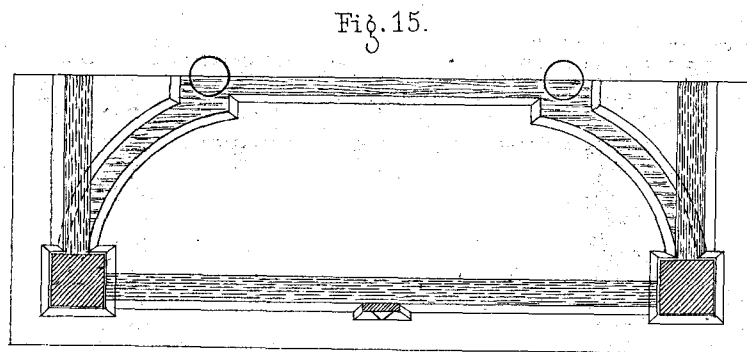


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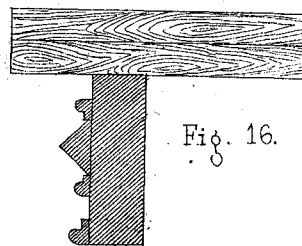


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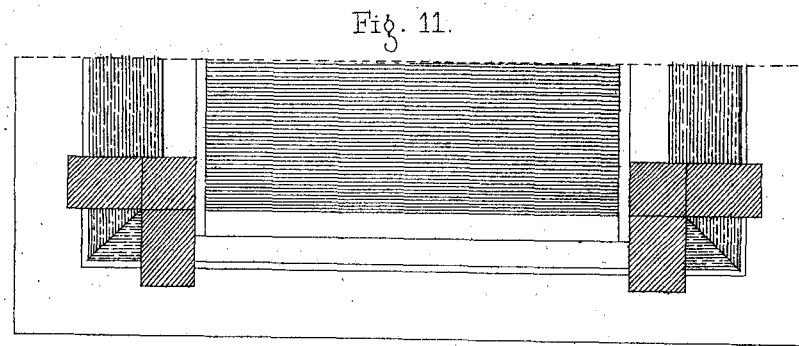


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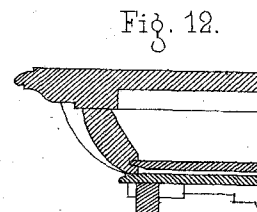


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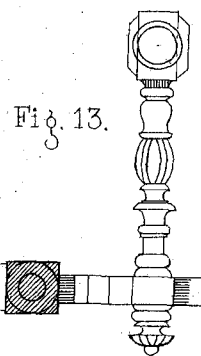


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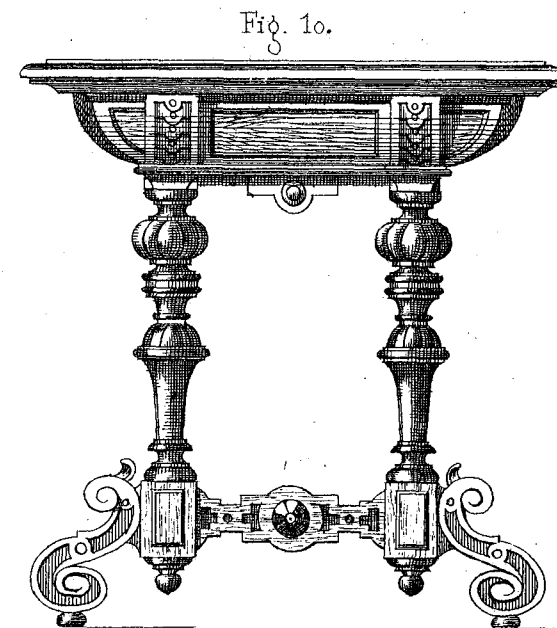


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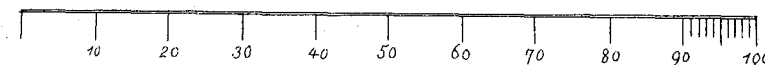


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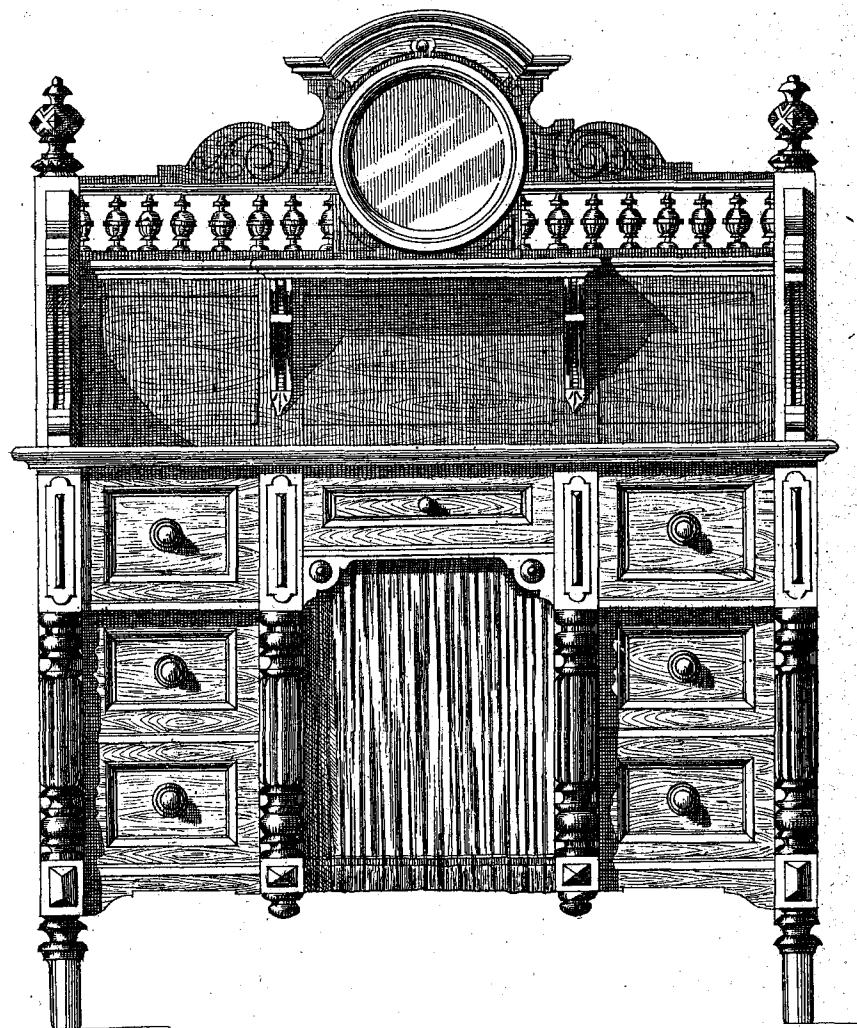


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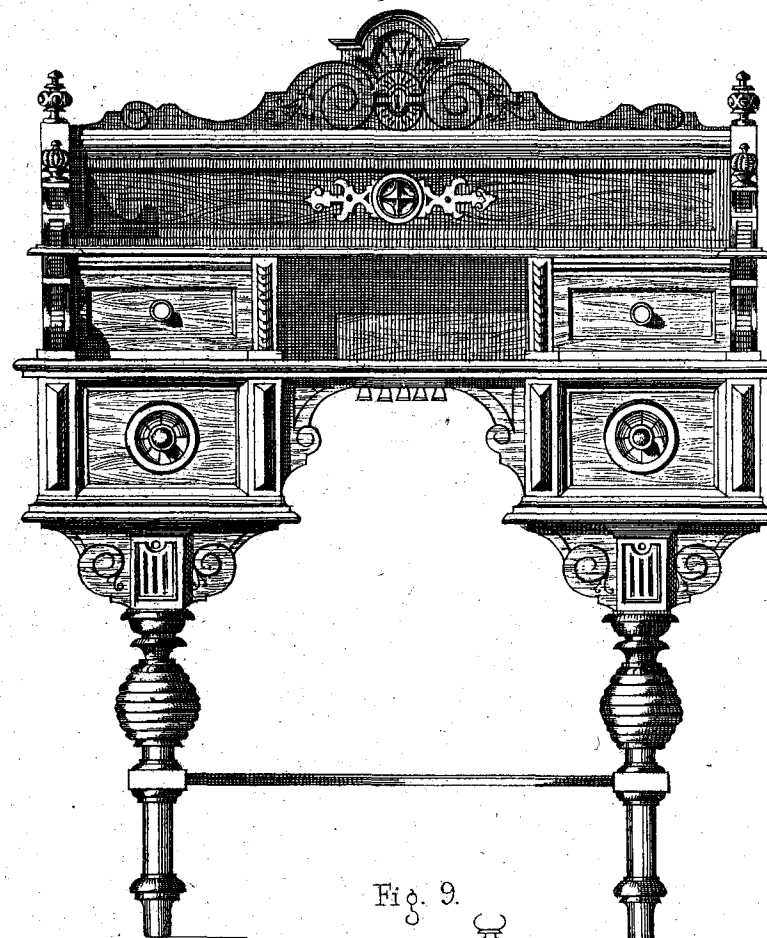


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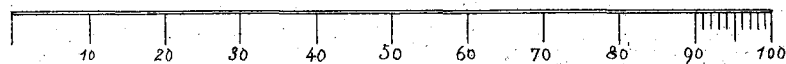
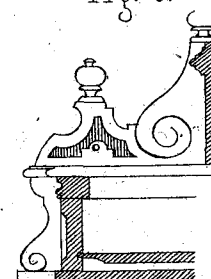


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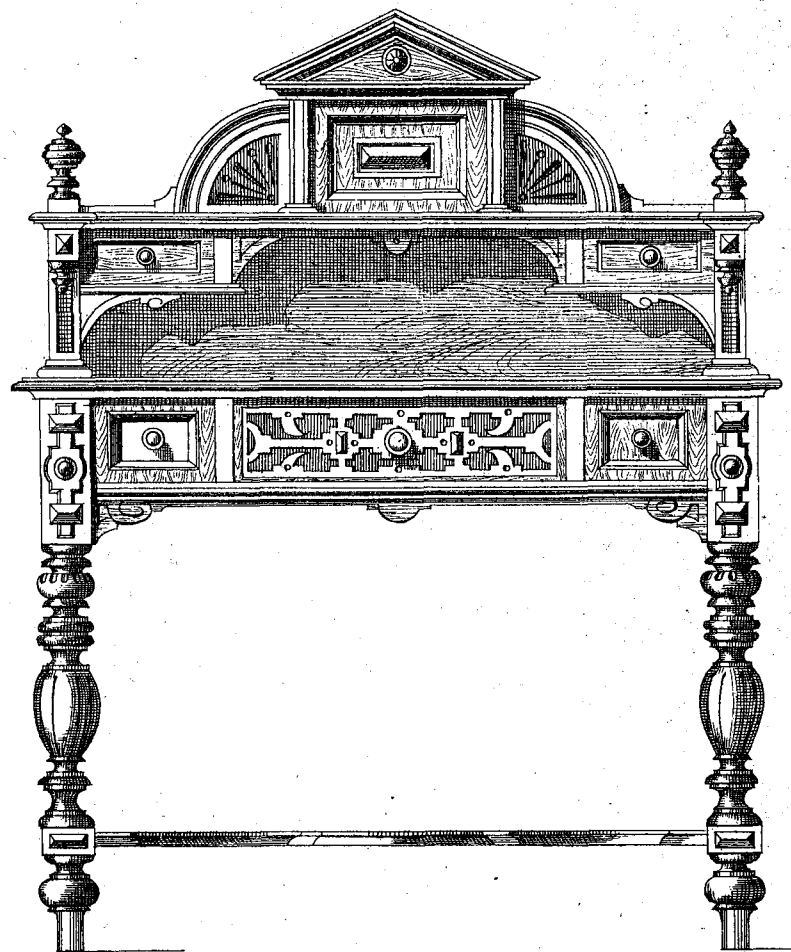


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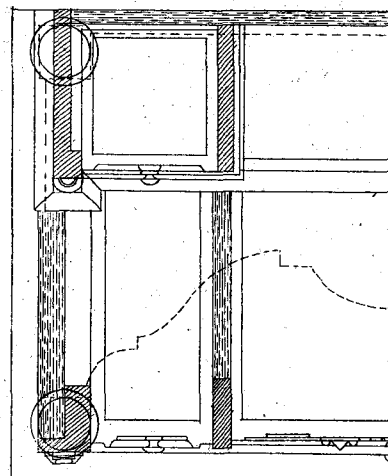


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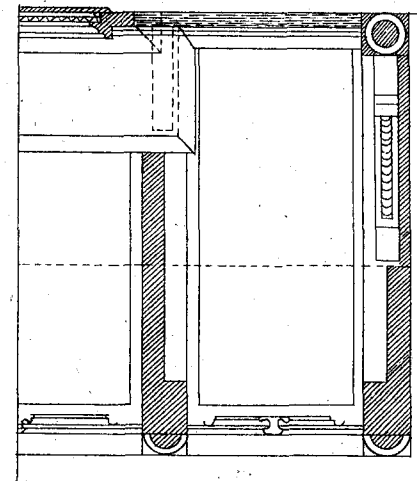


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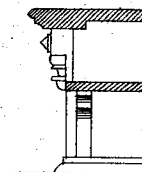


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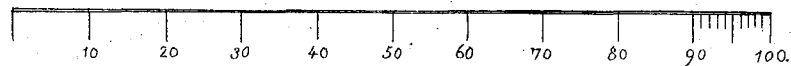


Fig. 10.



Fig. 13.

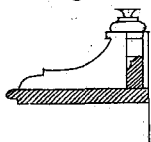


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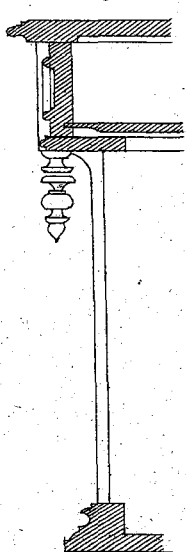


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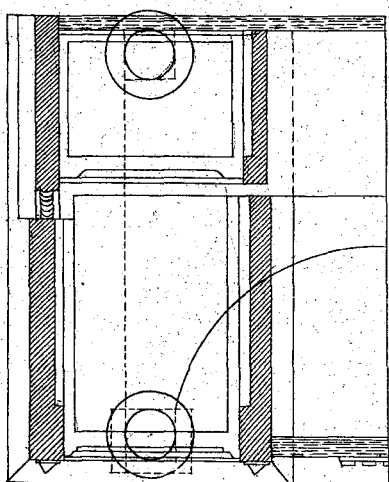
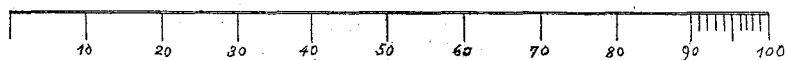
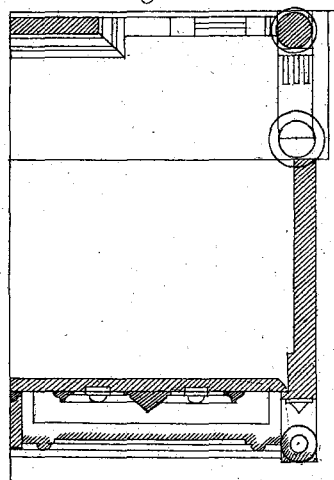


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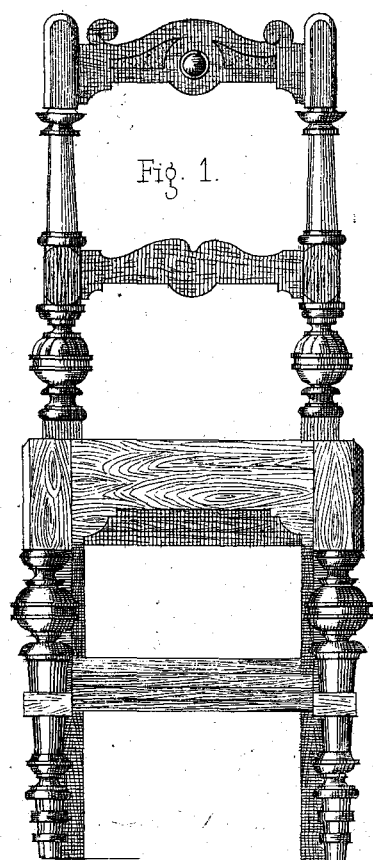


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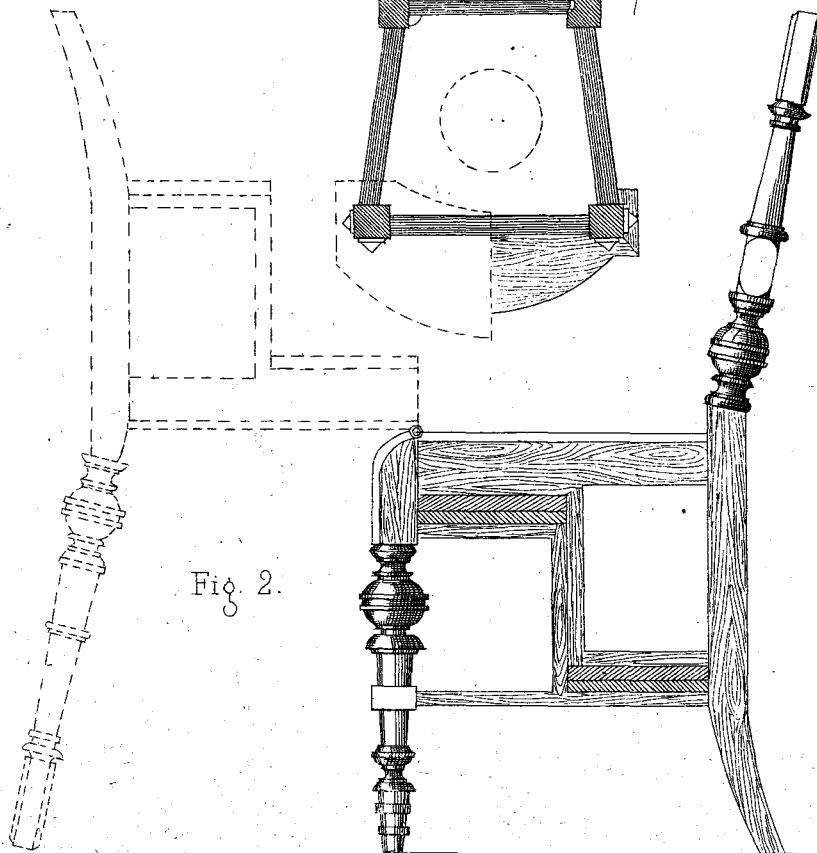


Fig. 2.

Fig. 3.

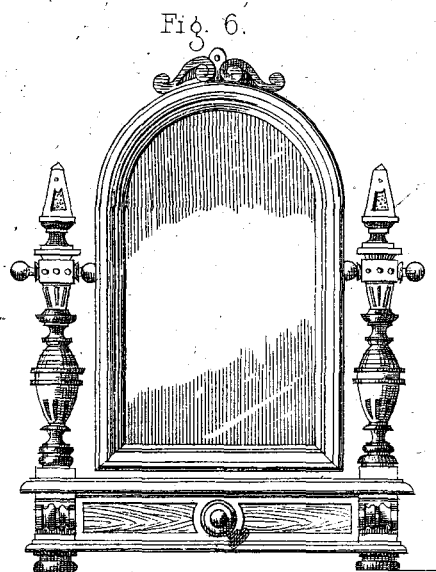


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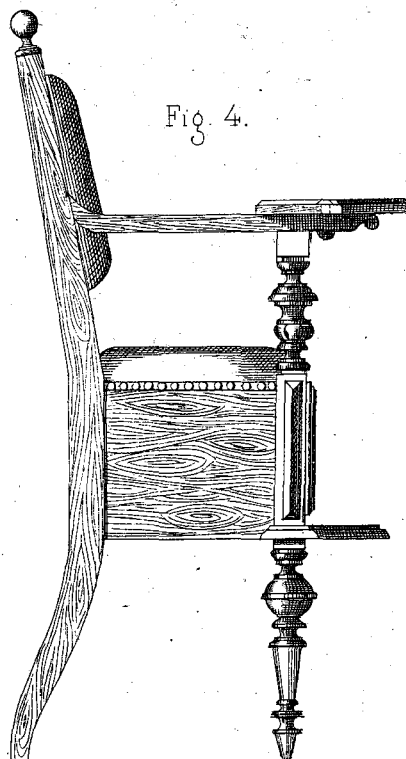


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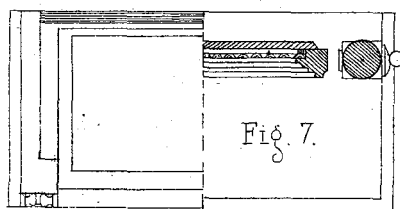
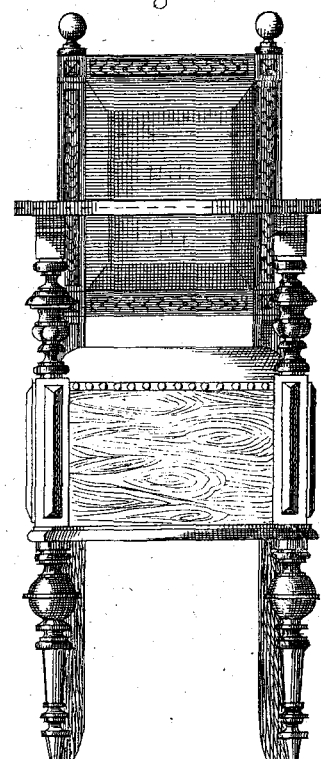
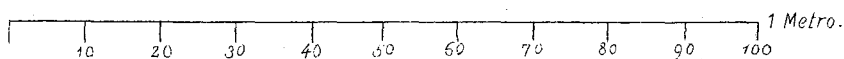


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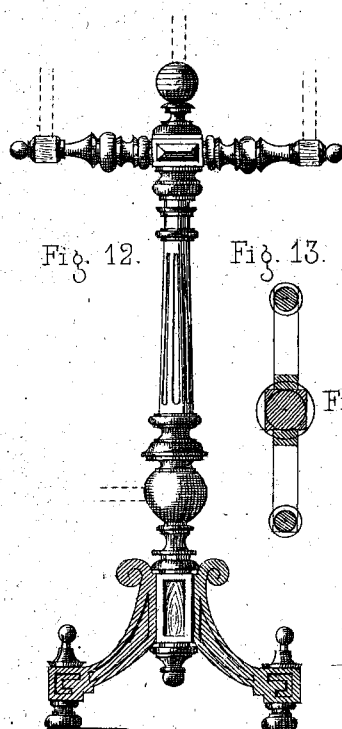
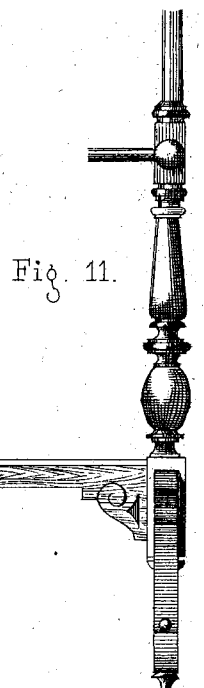
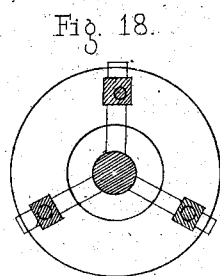
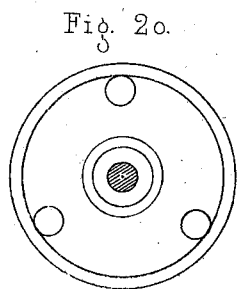
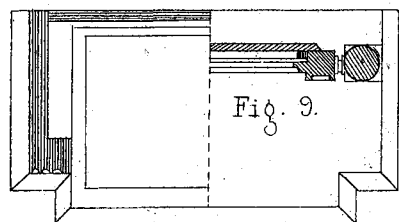
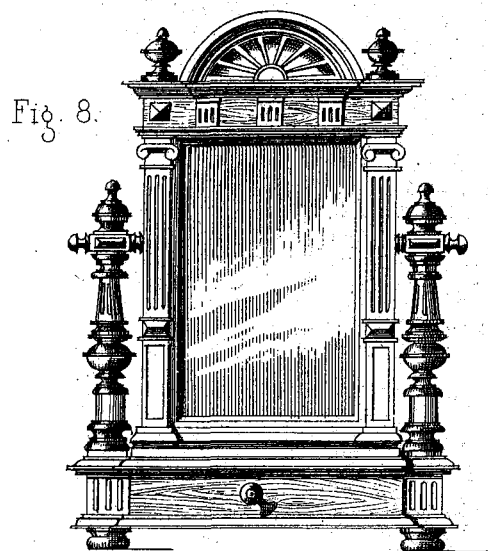


Fig. 13.



Fig. 16.

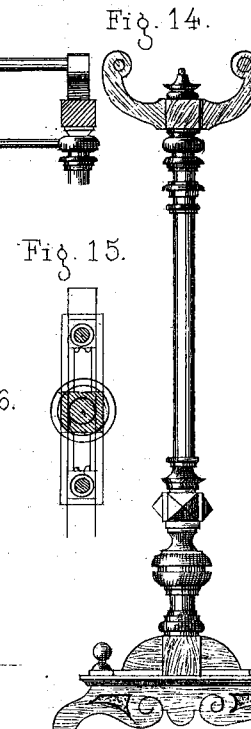
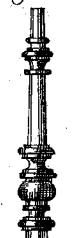


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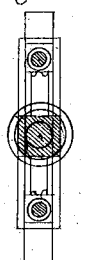


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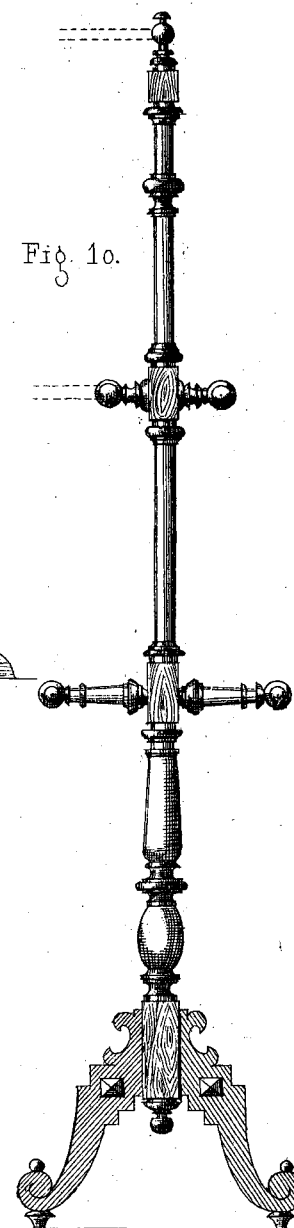


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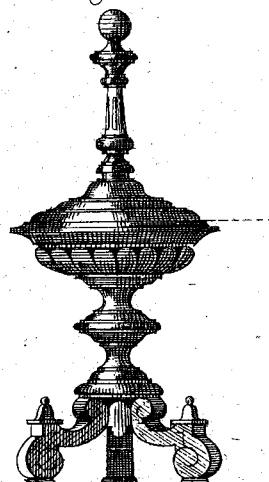


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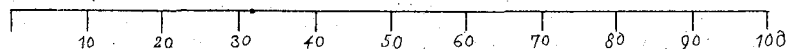
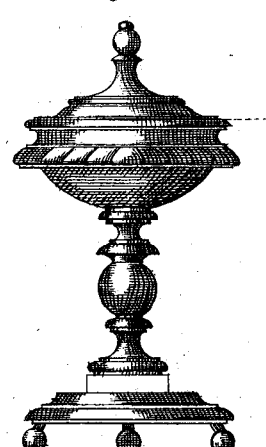


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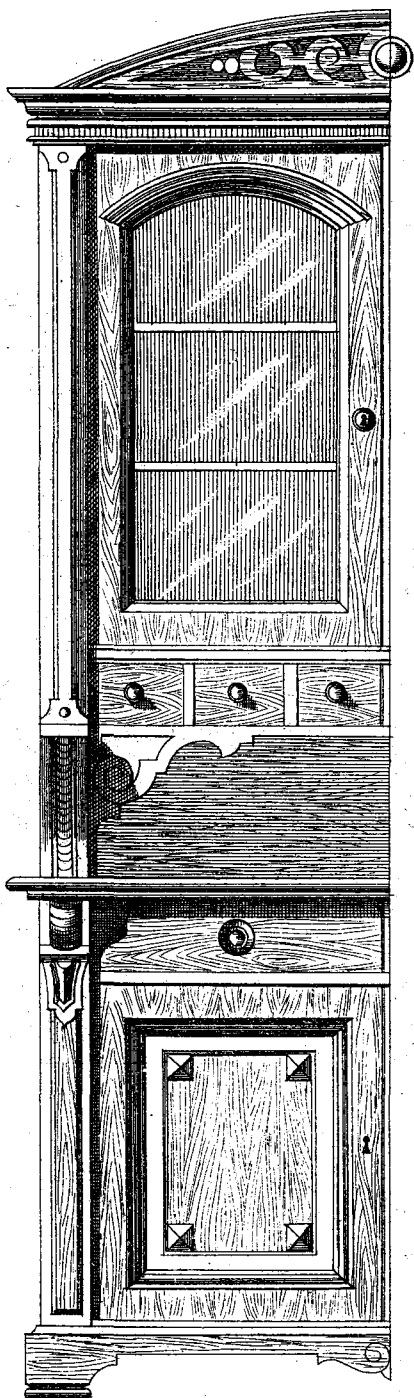


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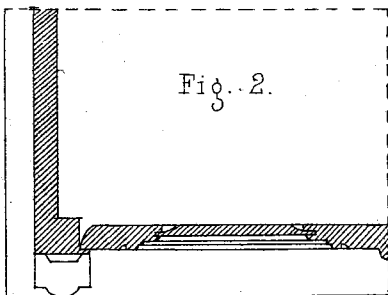


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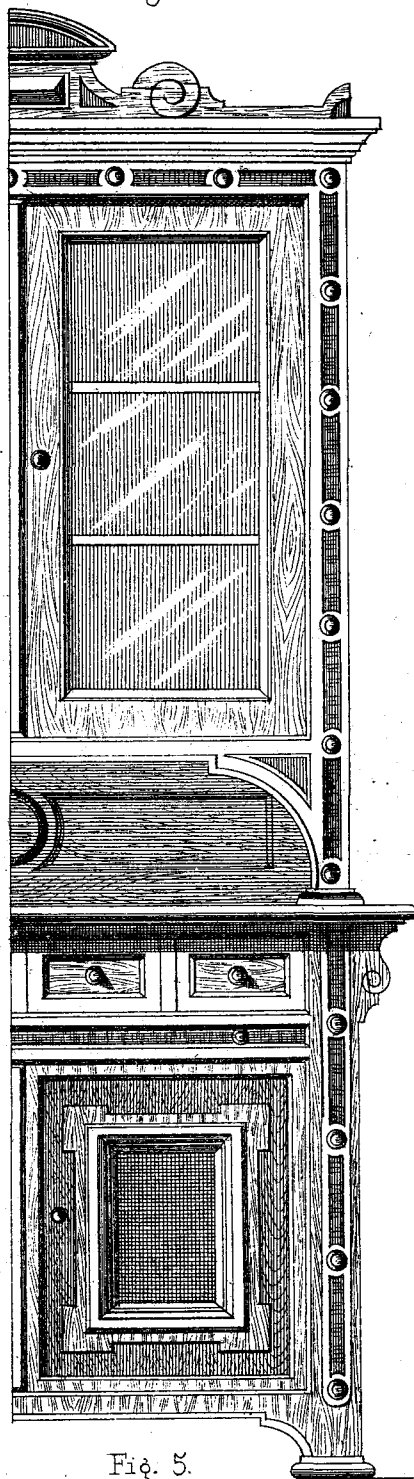


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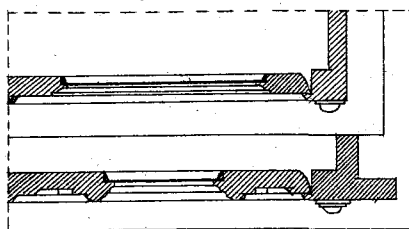
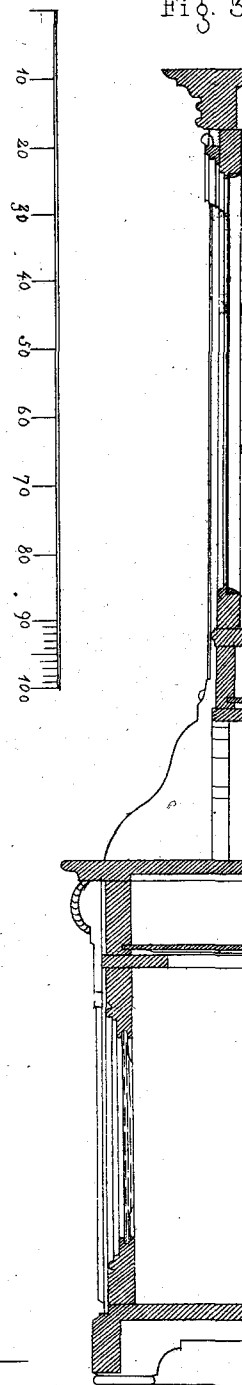
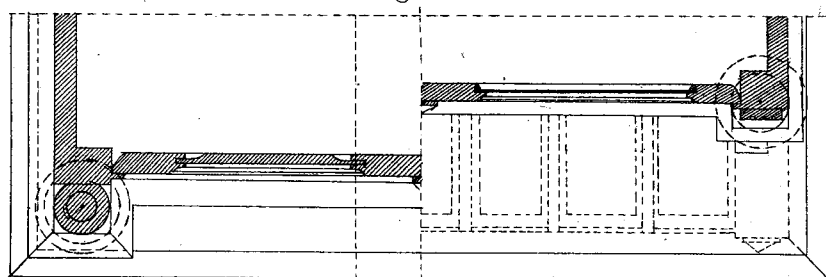
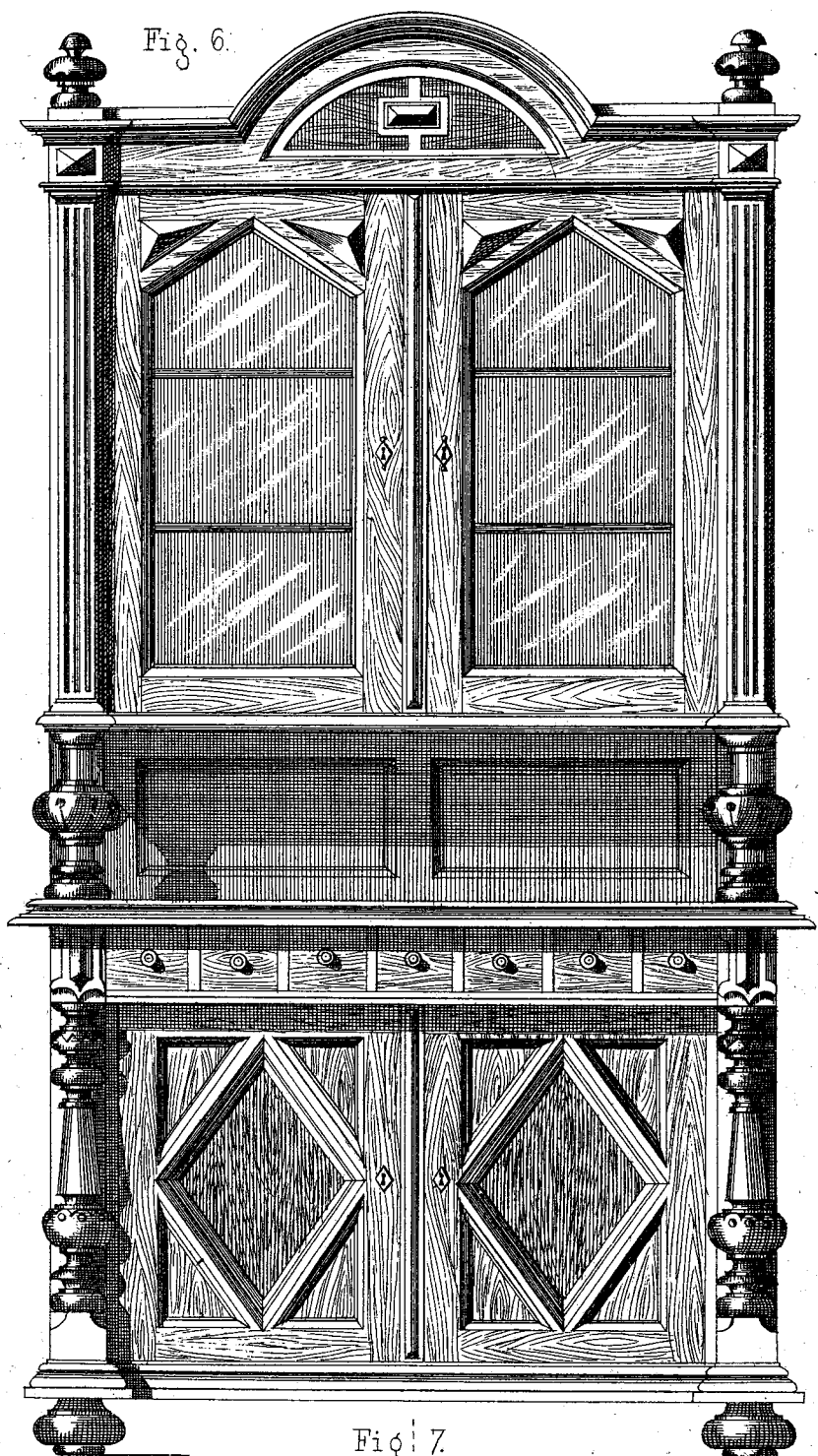
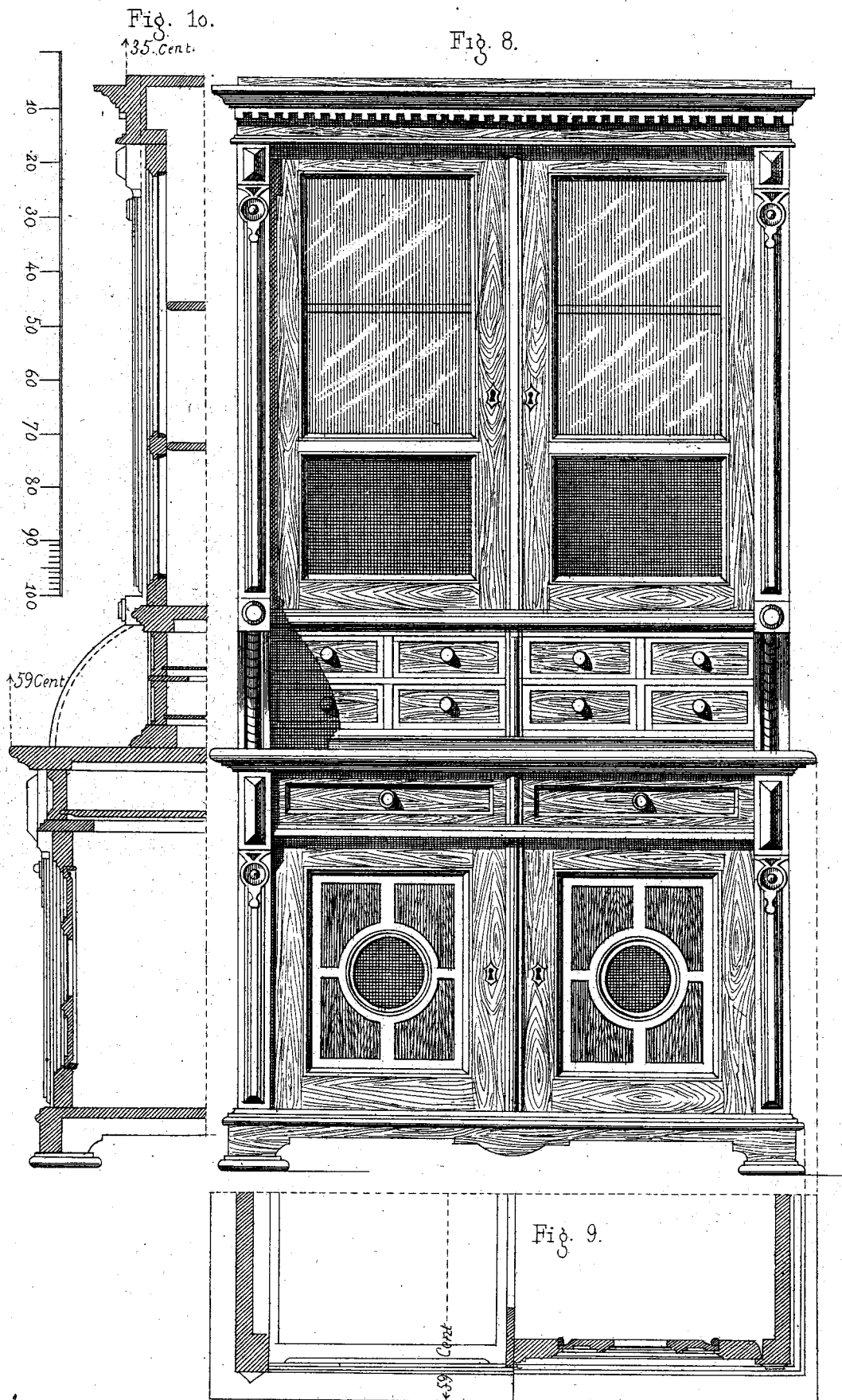


Fig. 3.





10 20 30 40 50 60 70 80 90 100



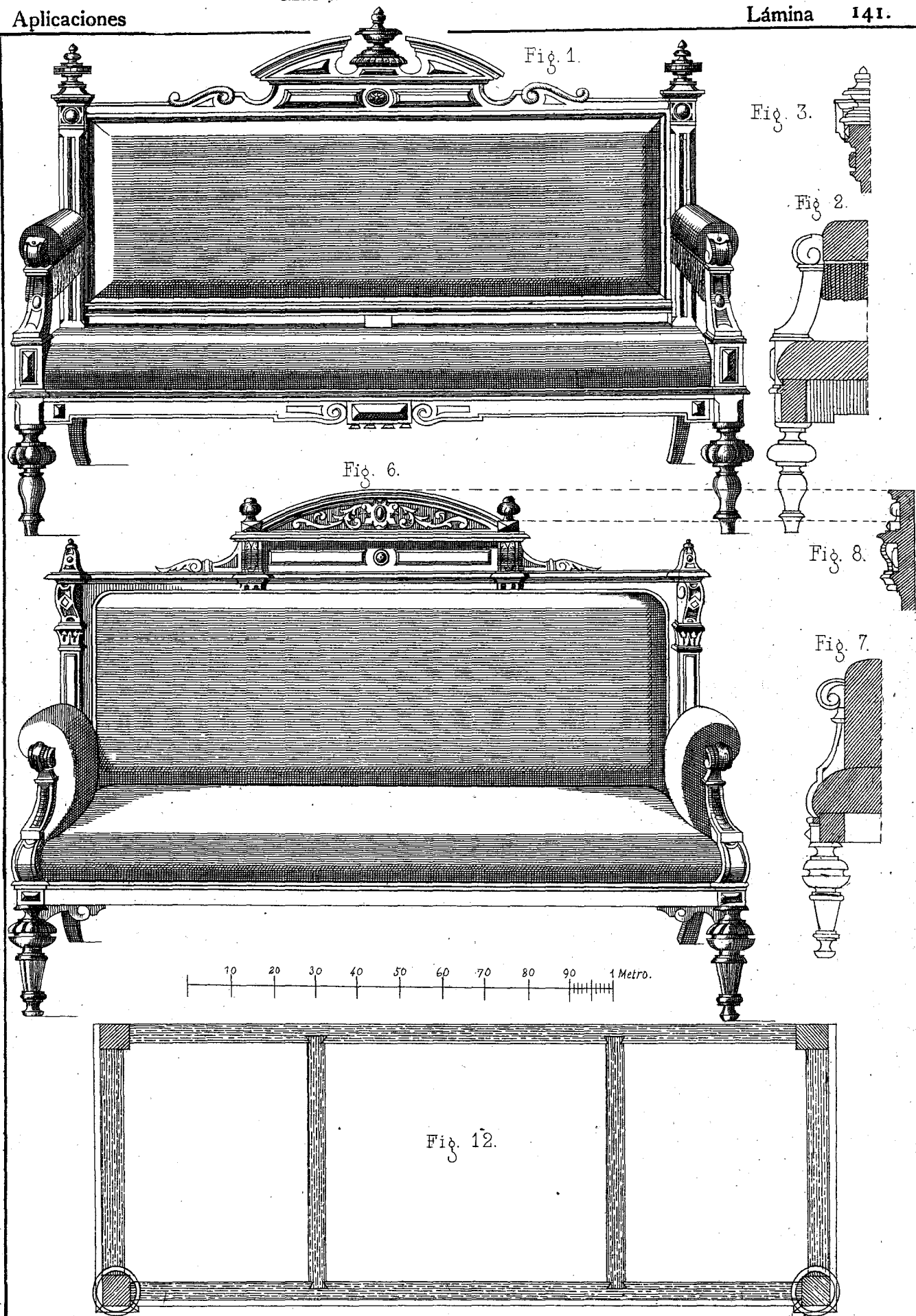


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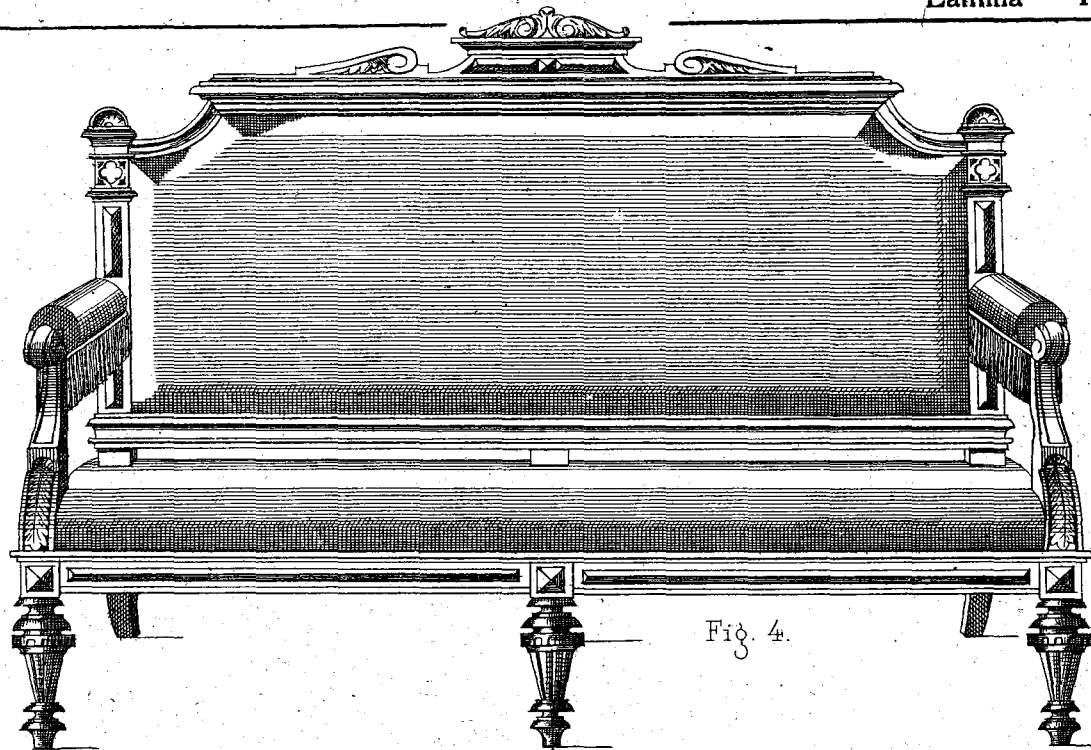
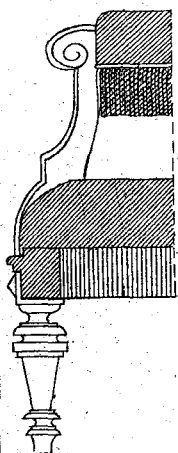


Fig. 4.

Fig. 9.

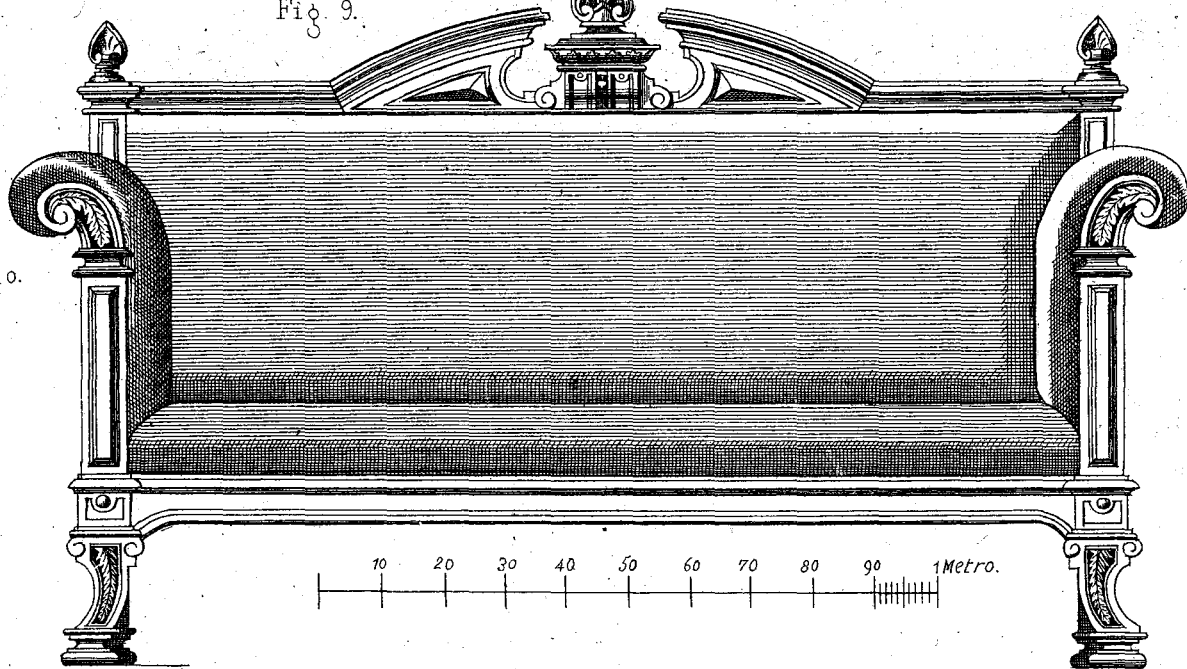


Fig. 10.



Fig. 11.

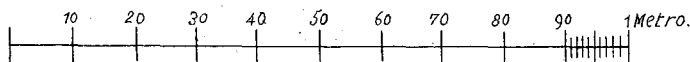
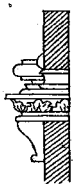


Fig. 13.

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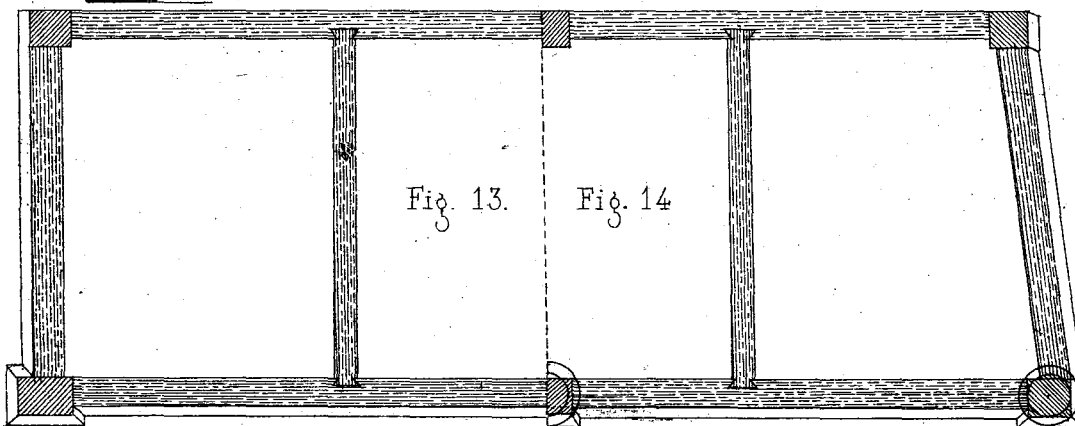


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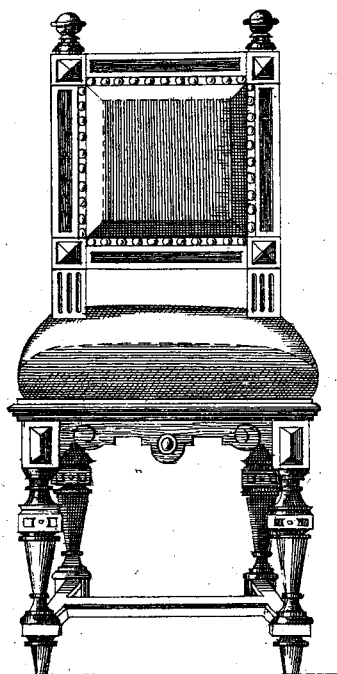


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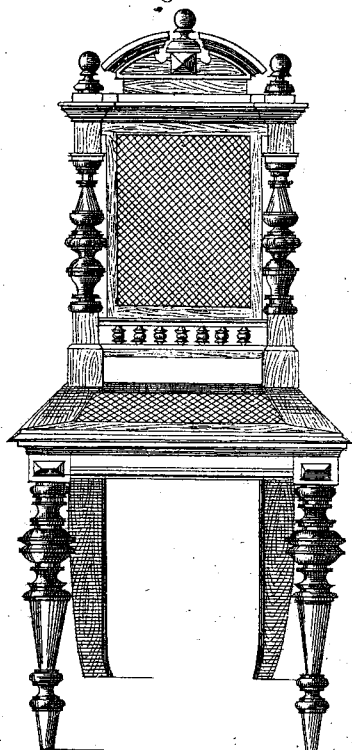


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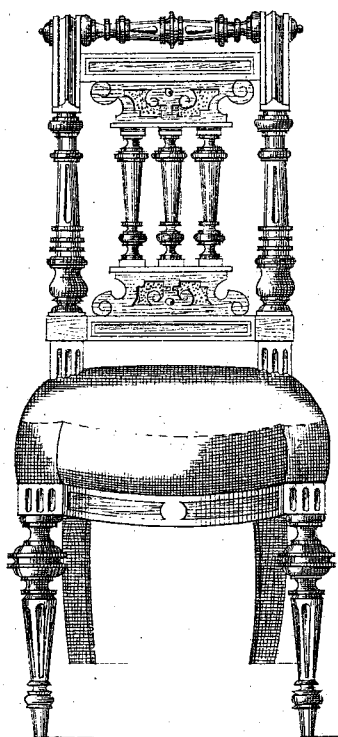


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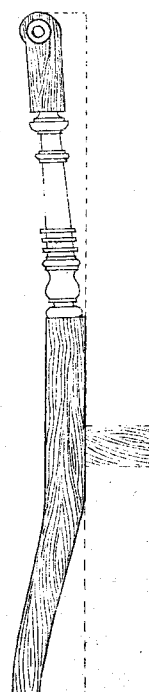


Fig. 2.

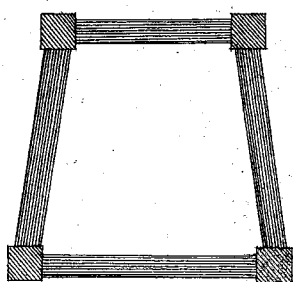


Fig. 6.

Fig. 3.

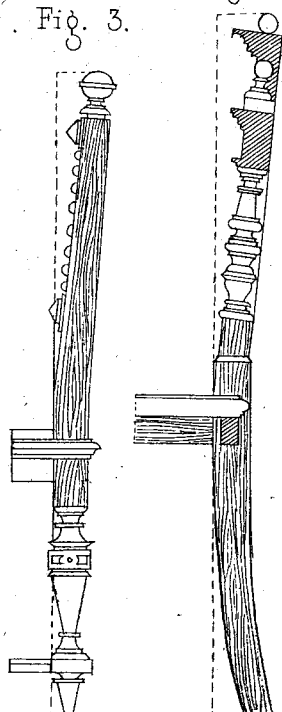


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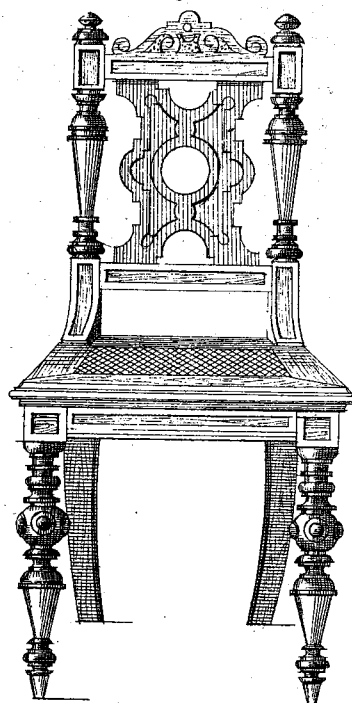


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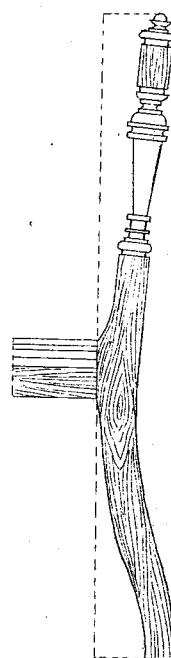


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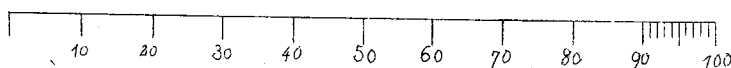
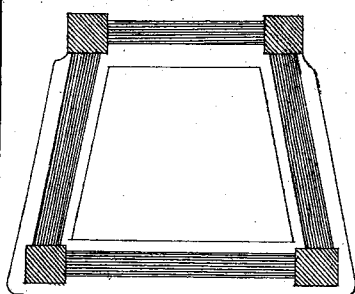


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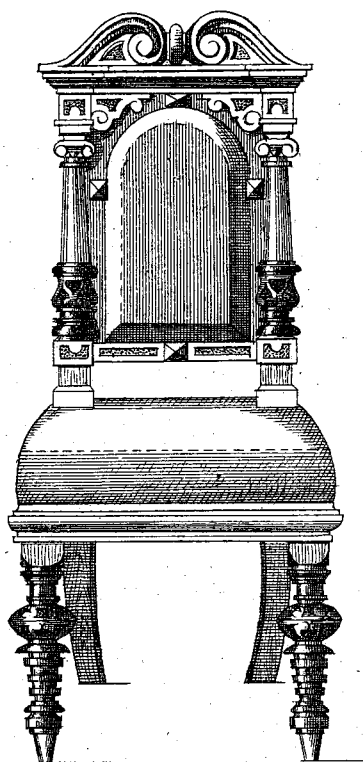


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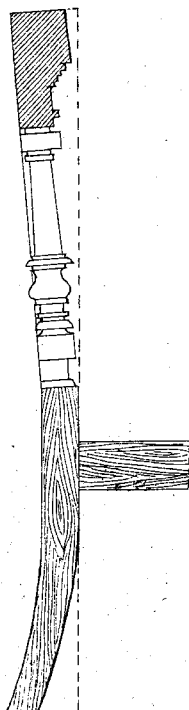


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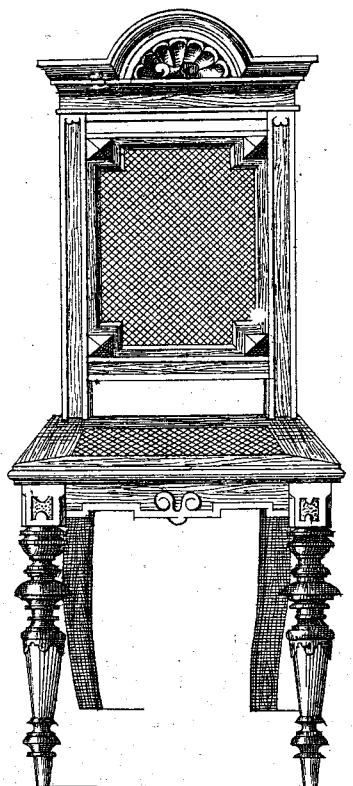


Fig. 14.

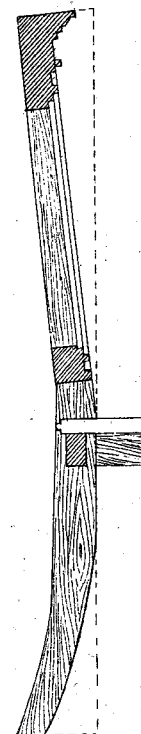


Fig. 15.

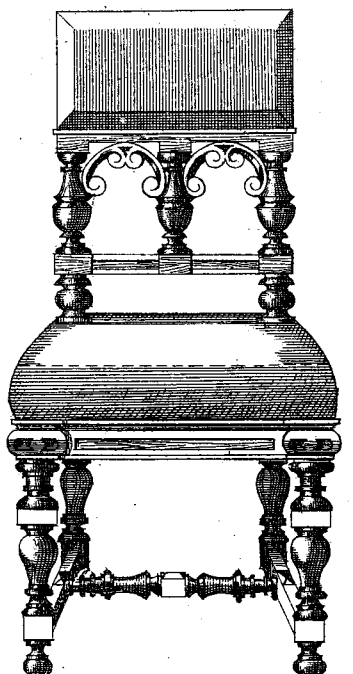


Fig. 17.

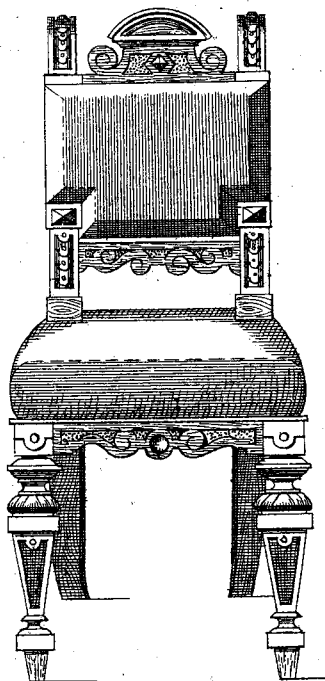


Fig. 18.

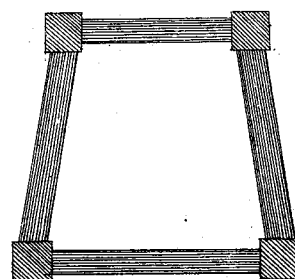
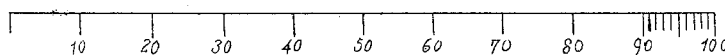
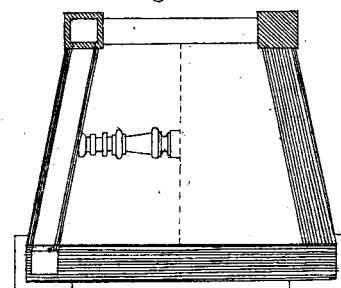
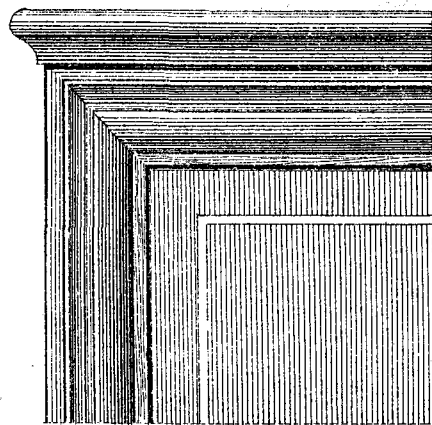


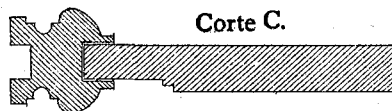
Fig. 16.



Cuadro. C.



Corte C.

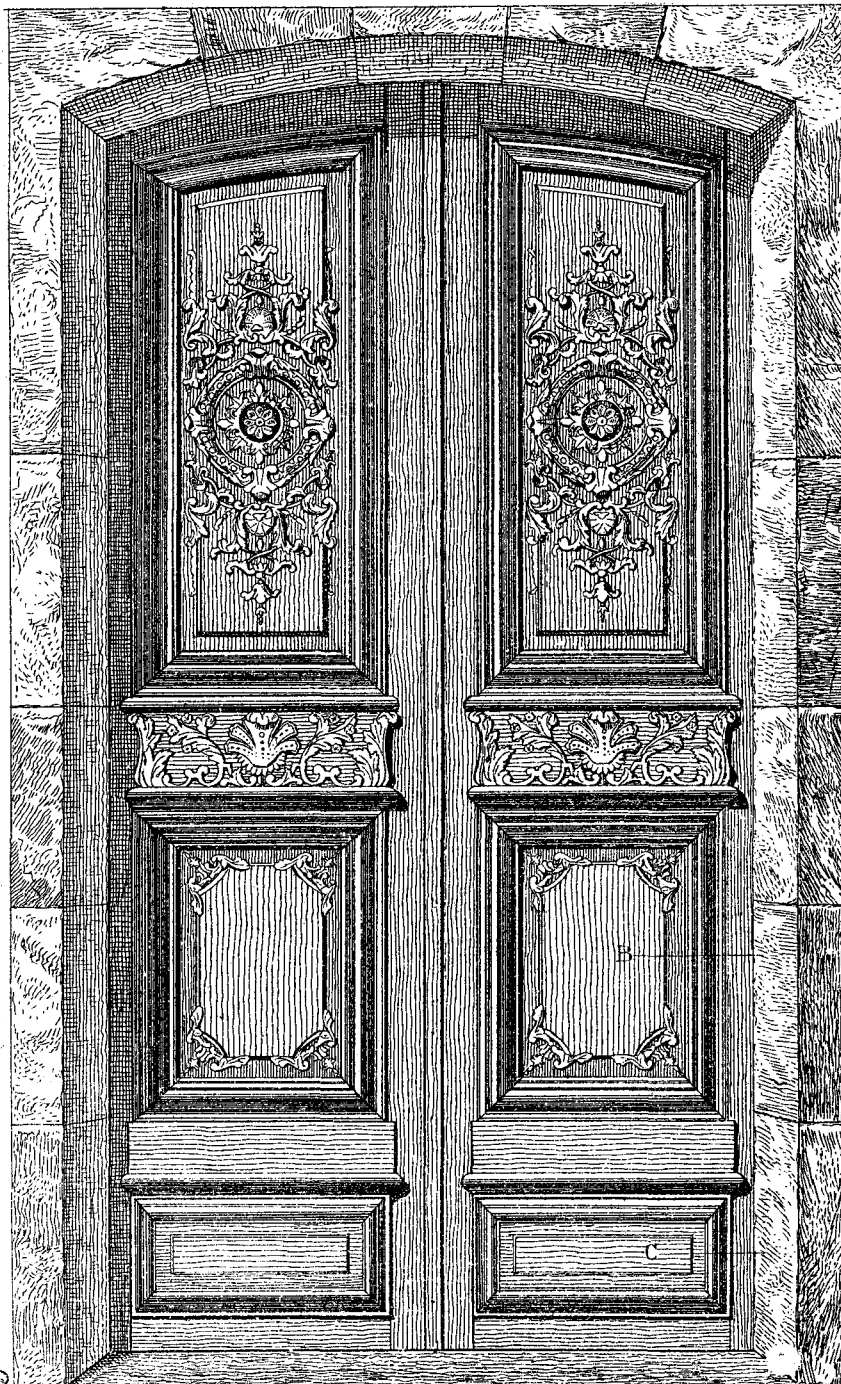


Corte A.

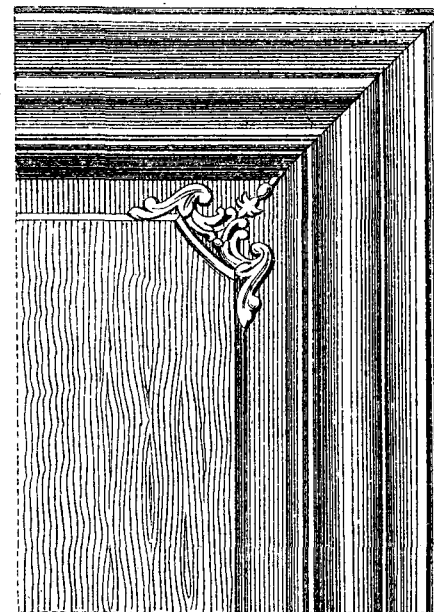


Alzado de 005 por metro

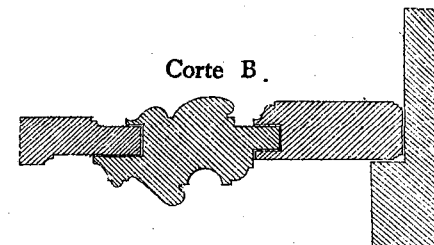
Nacente, edit., Bruch, 89-91.



Cuadro B



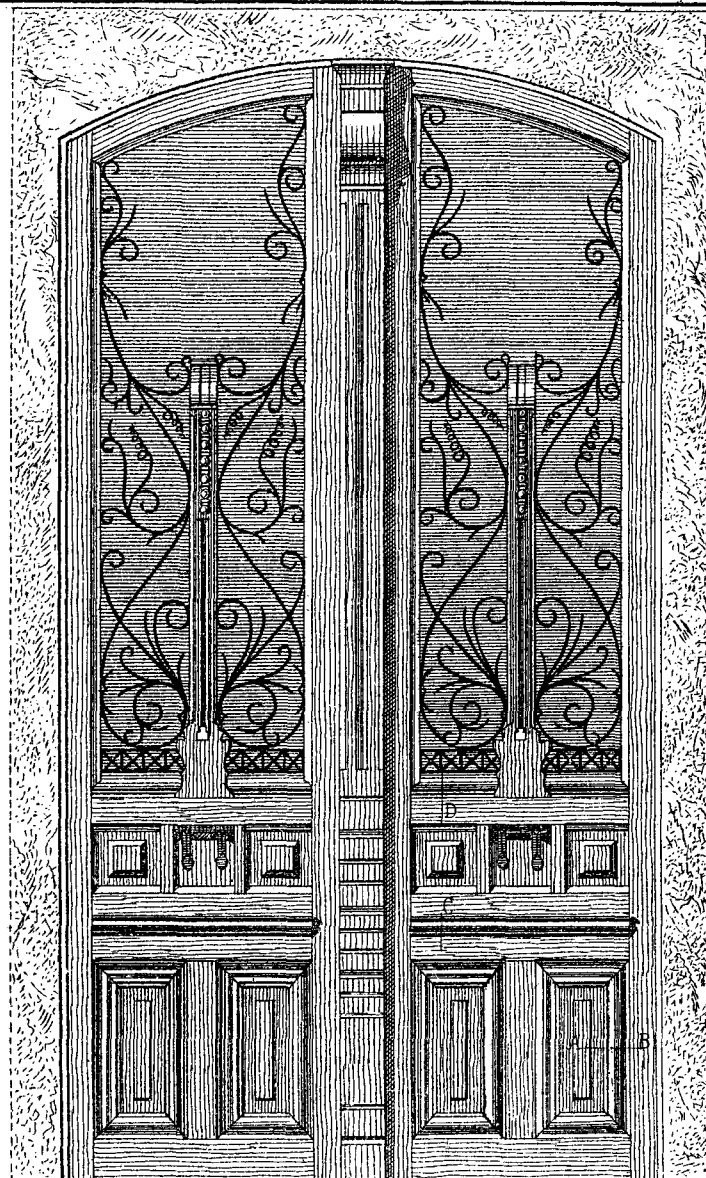
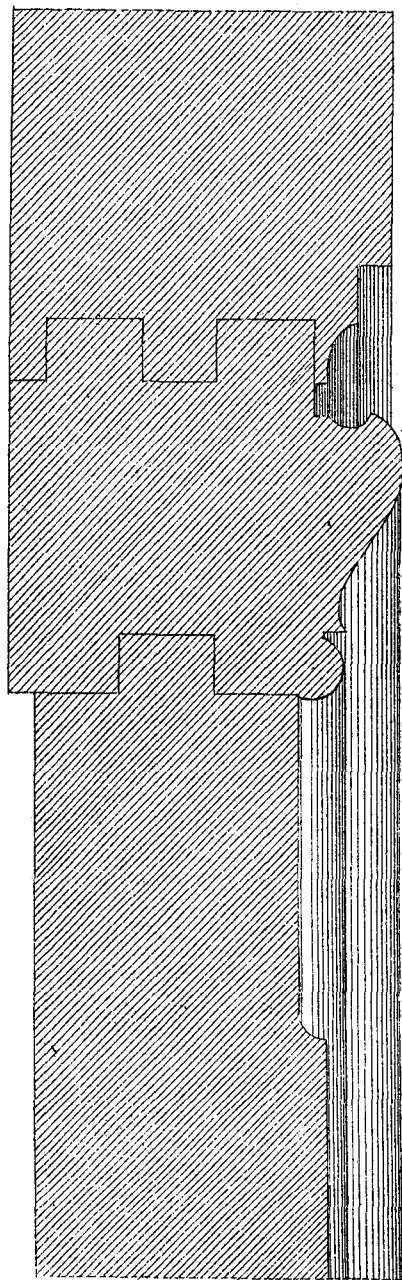
Corte B.



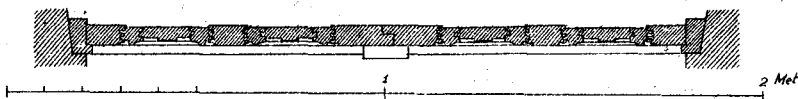
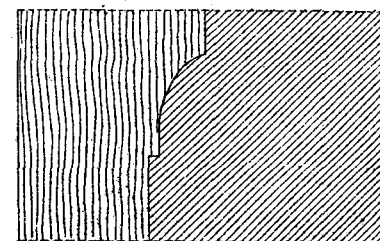
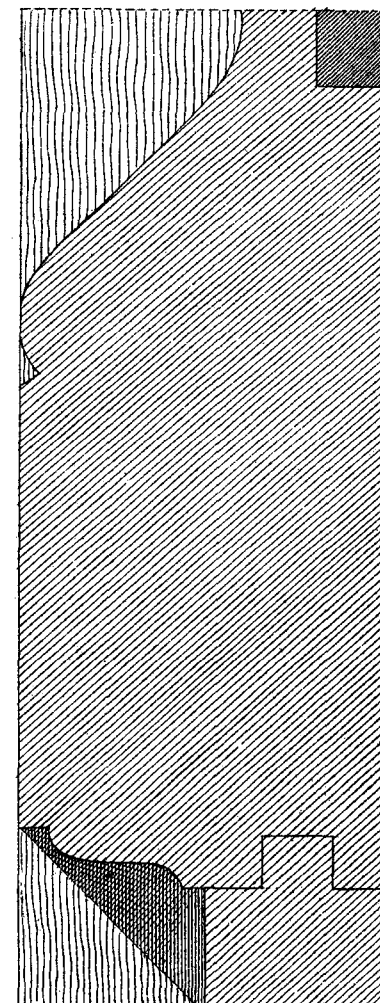
Detalles de 020 por metro

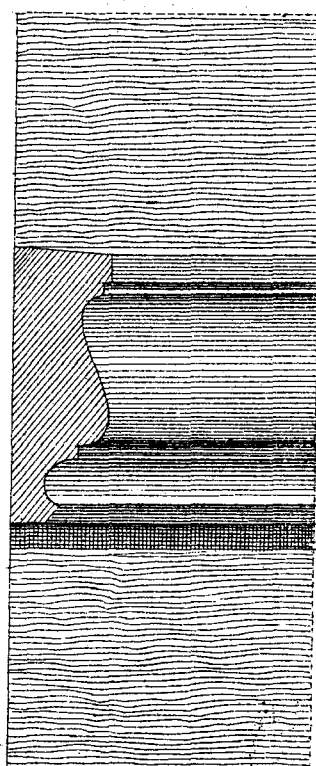
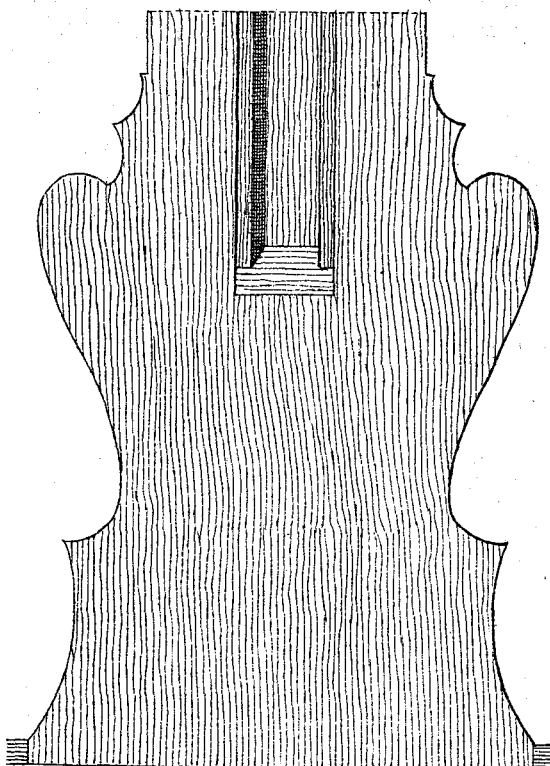
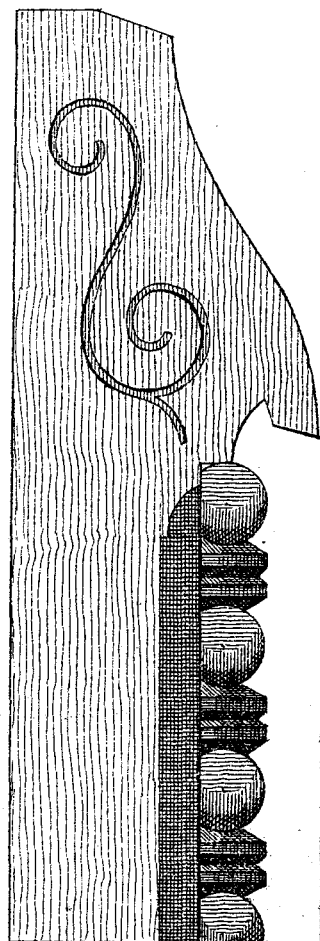
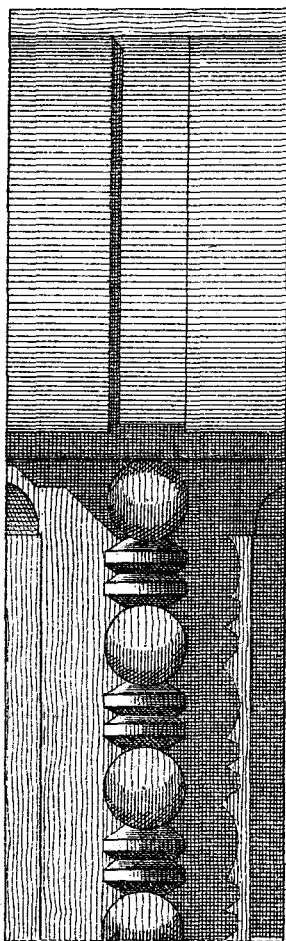
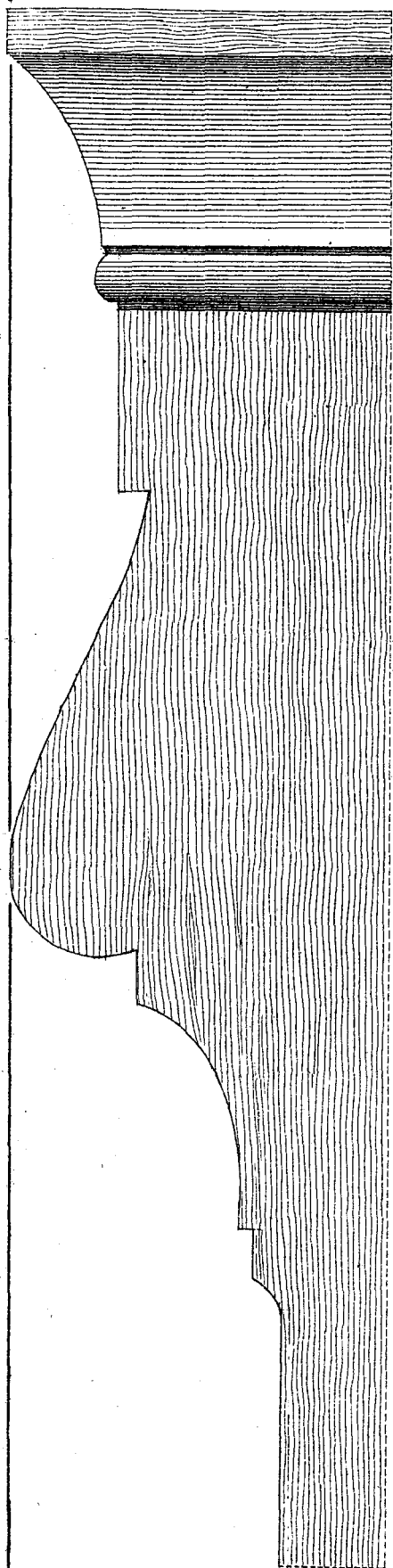
Fonquerni, lit., Cruz Canteros, Barba.

Sección A. B. escala de 0.50



Sección D. Escala de 0.50

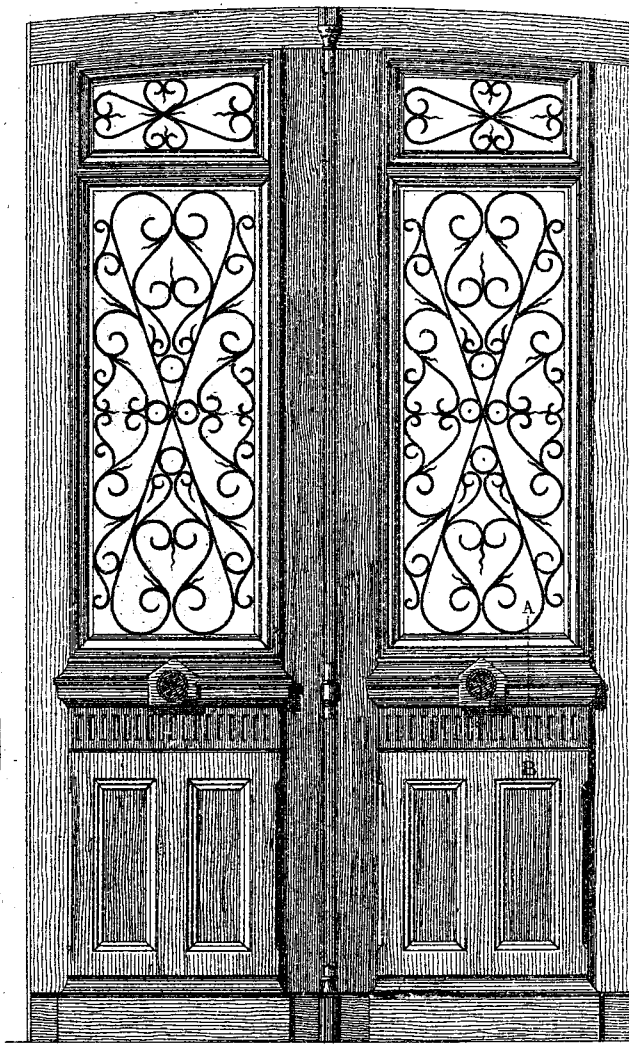
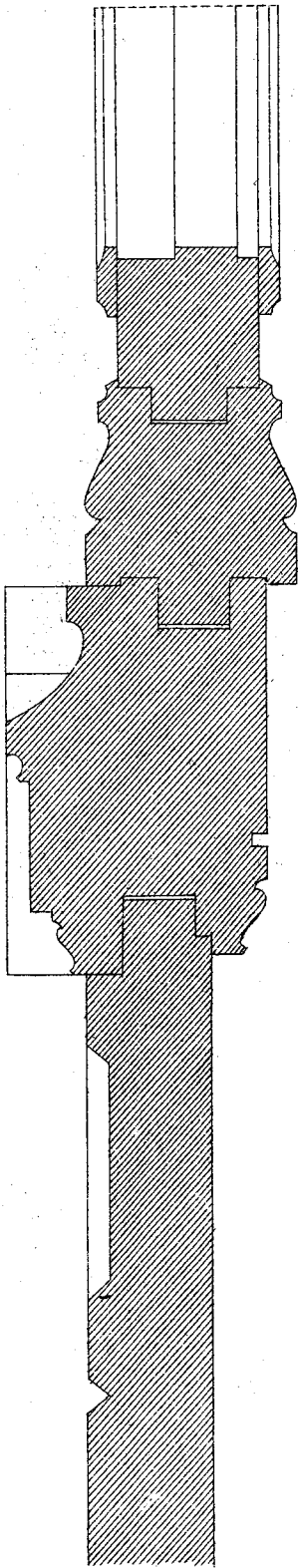




Detalles Escala de 050

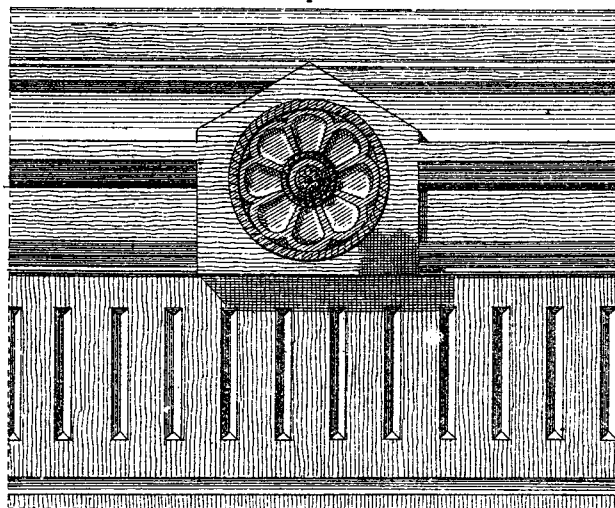
Seccion C.

Seccion por mitad de tamaño.

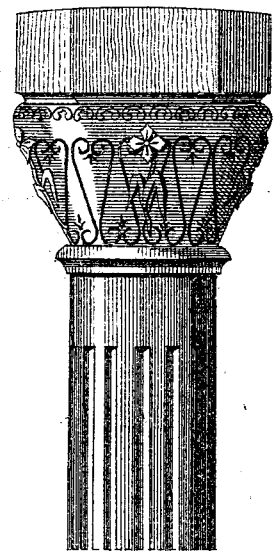


Planta.

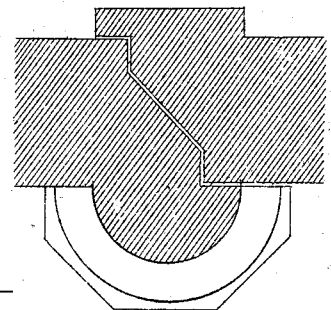
Detalle del peinado



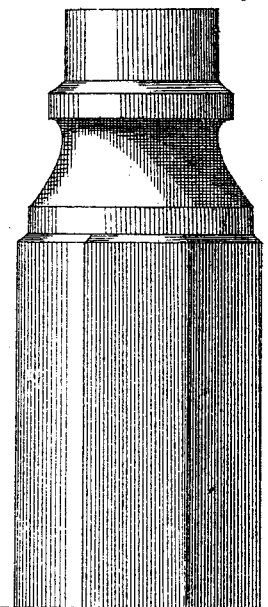
Capitel escala de o' 50

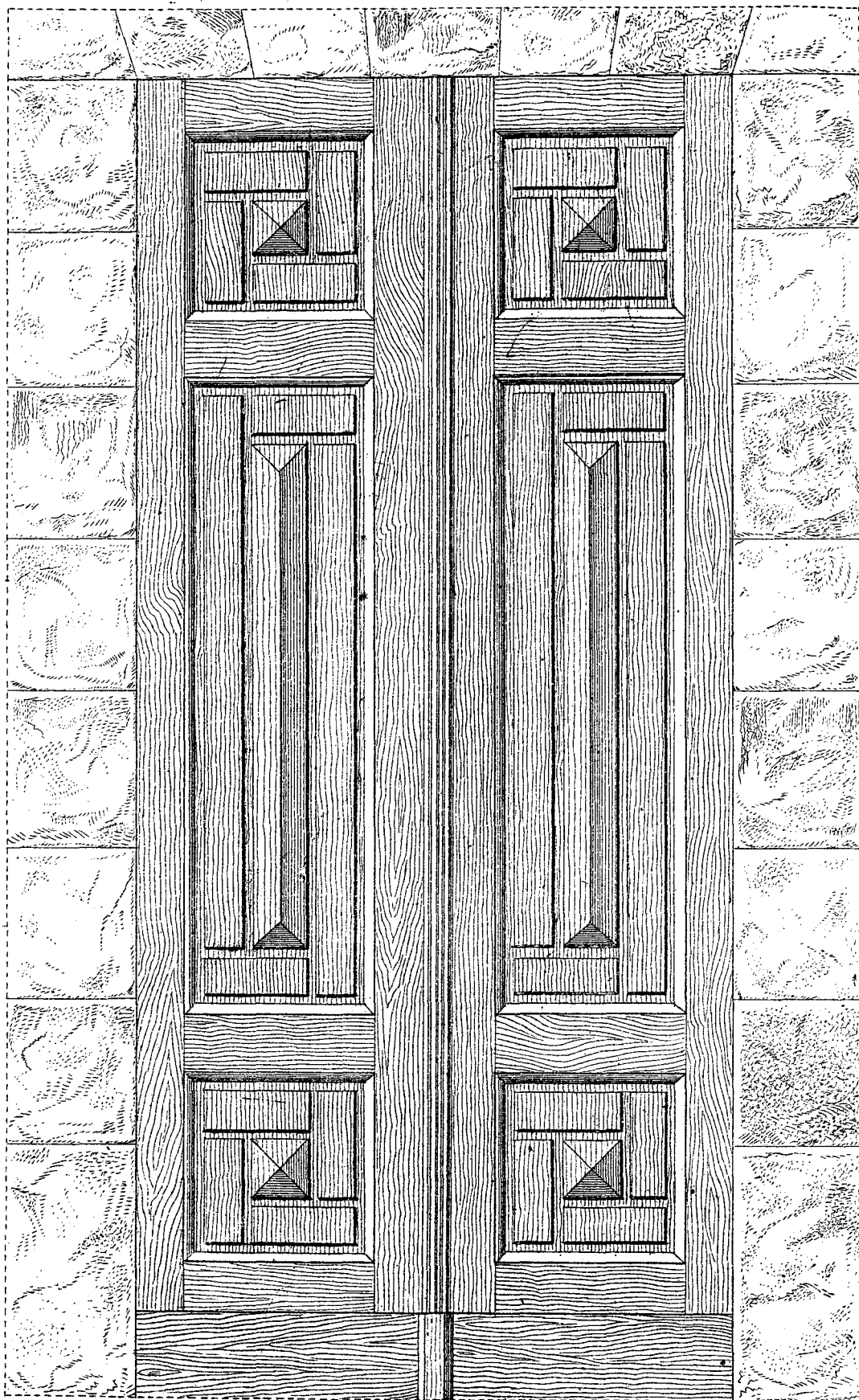


Planta Escala de o 50



Base Escala de o 50

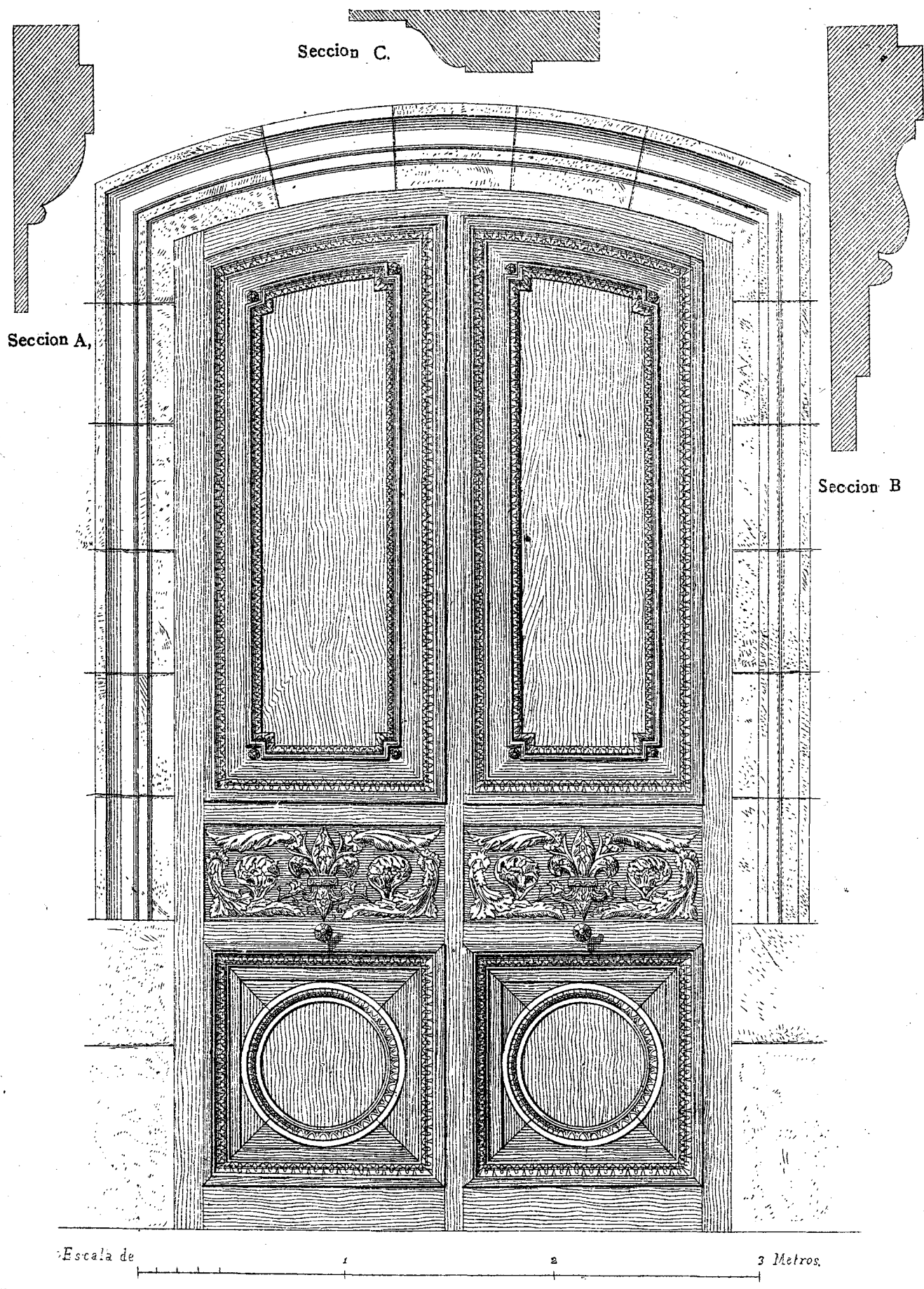


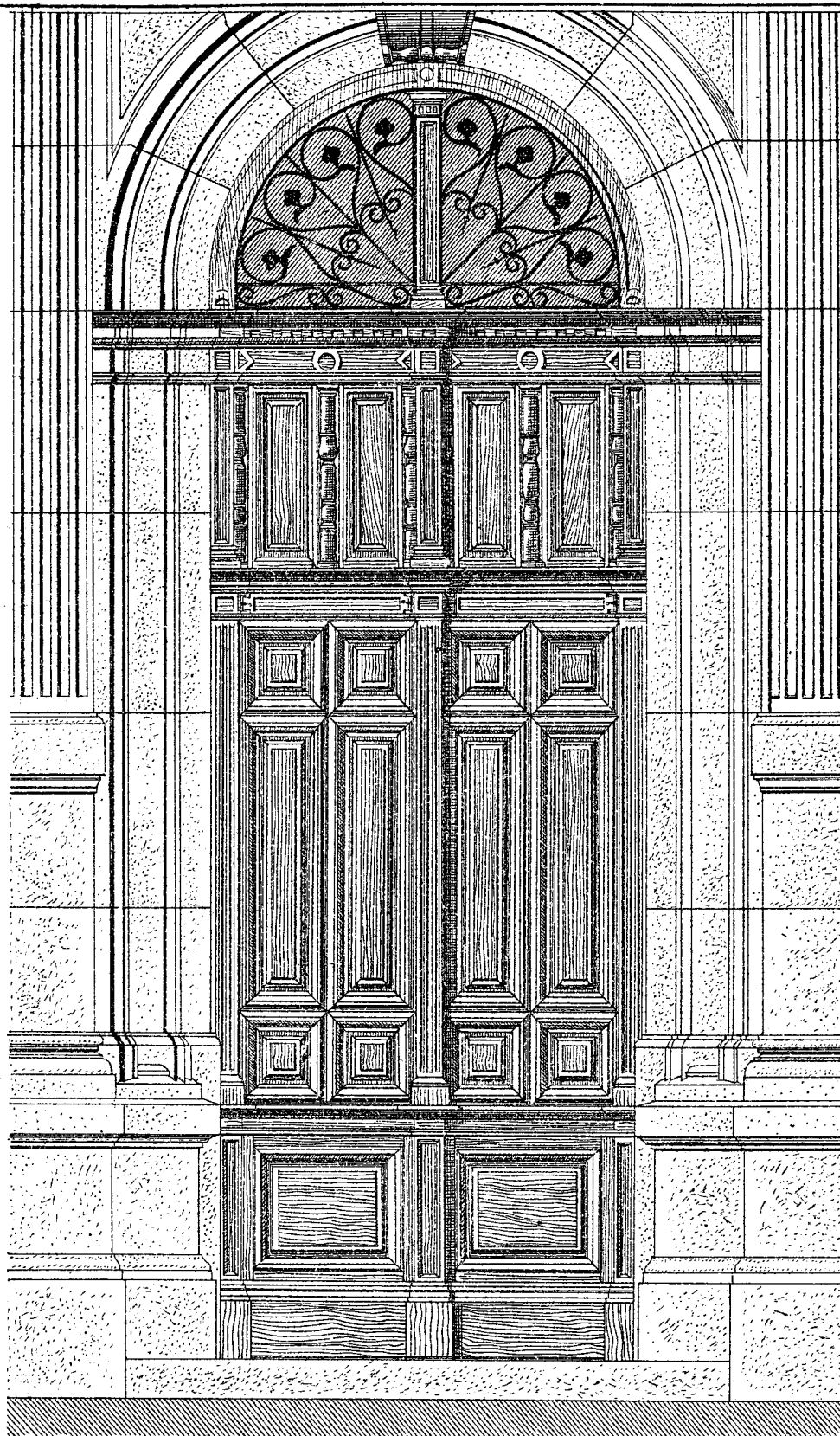


Escala de

50

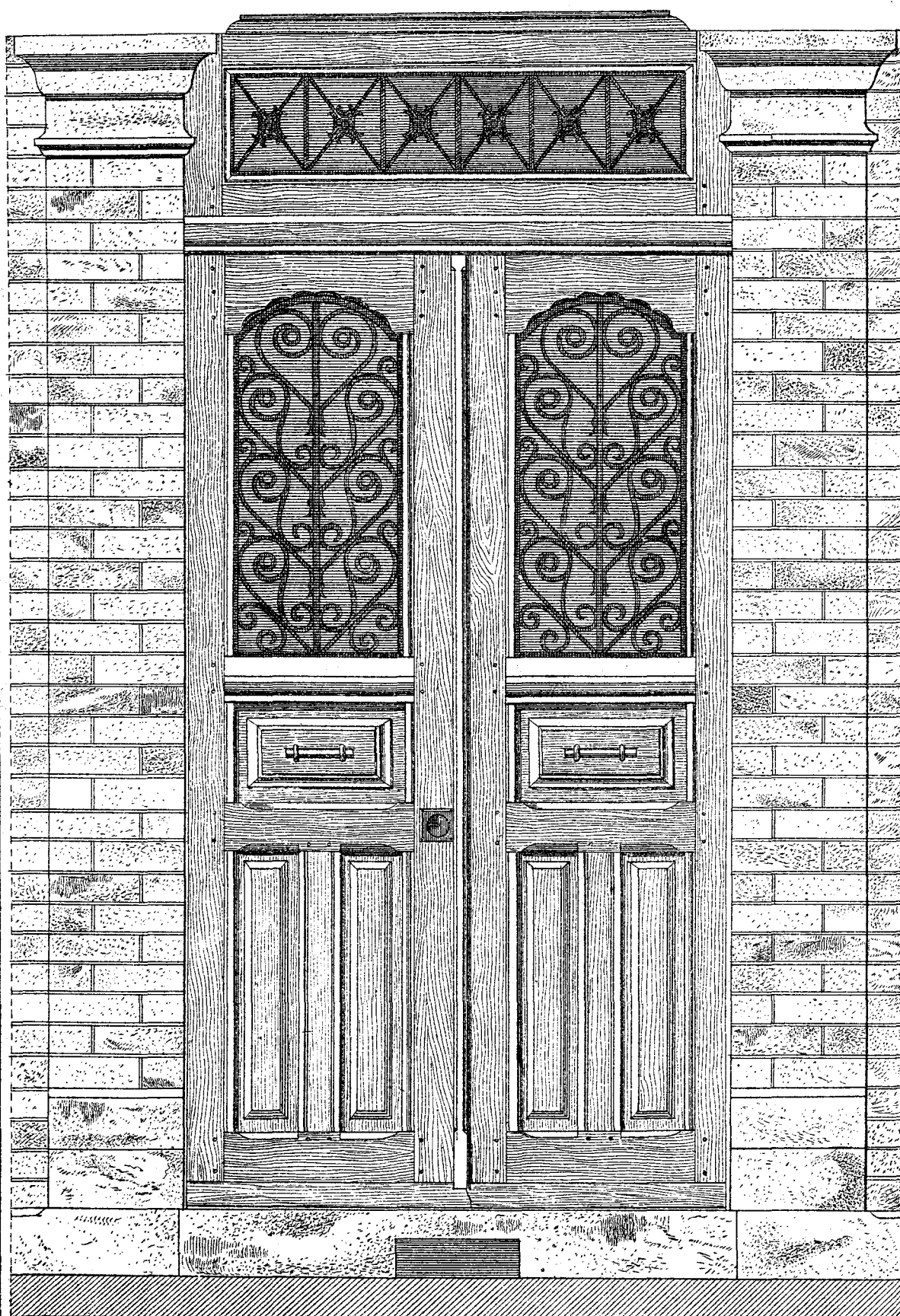
100



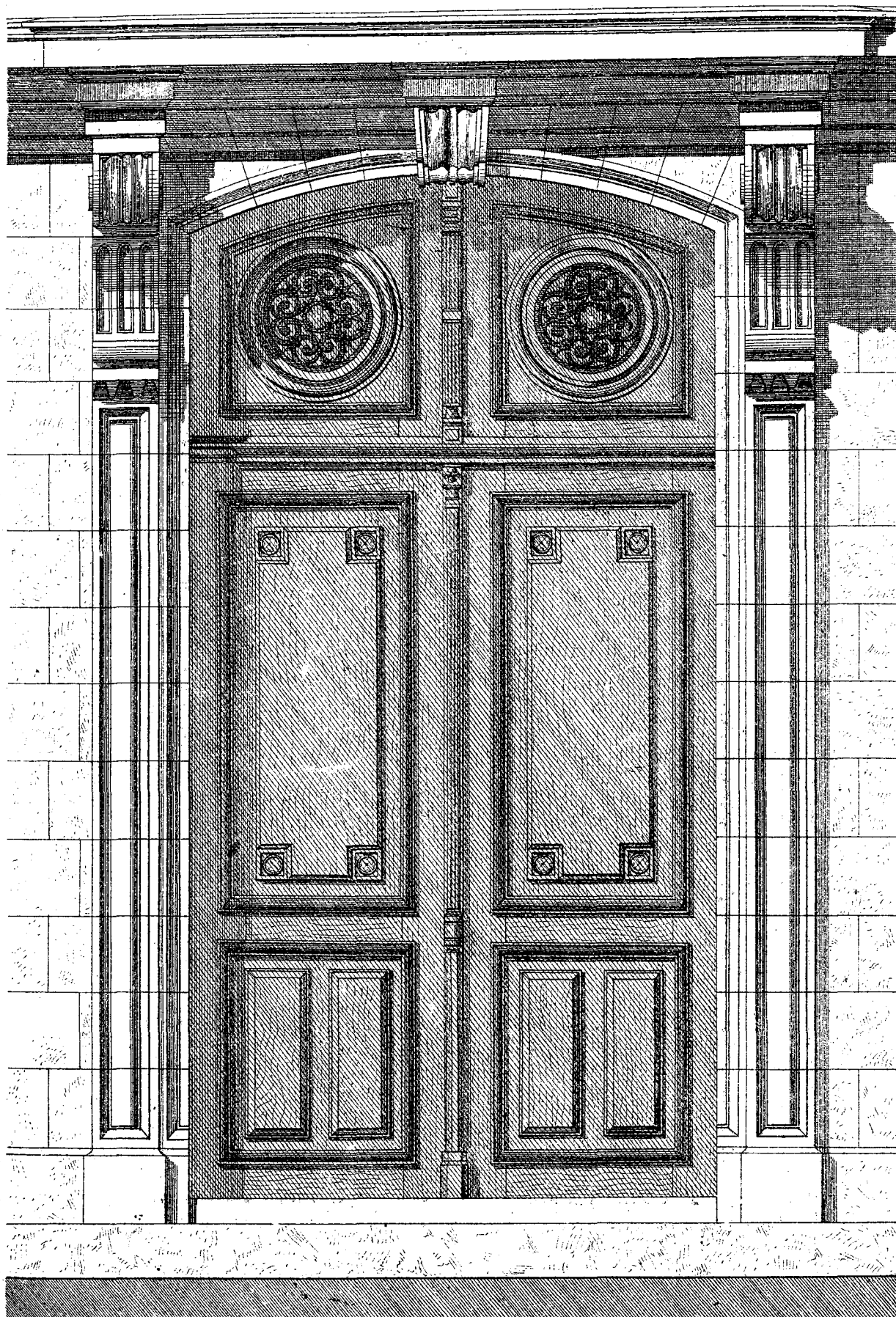


Conjunto

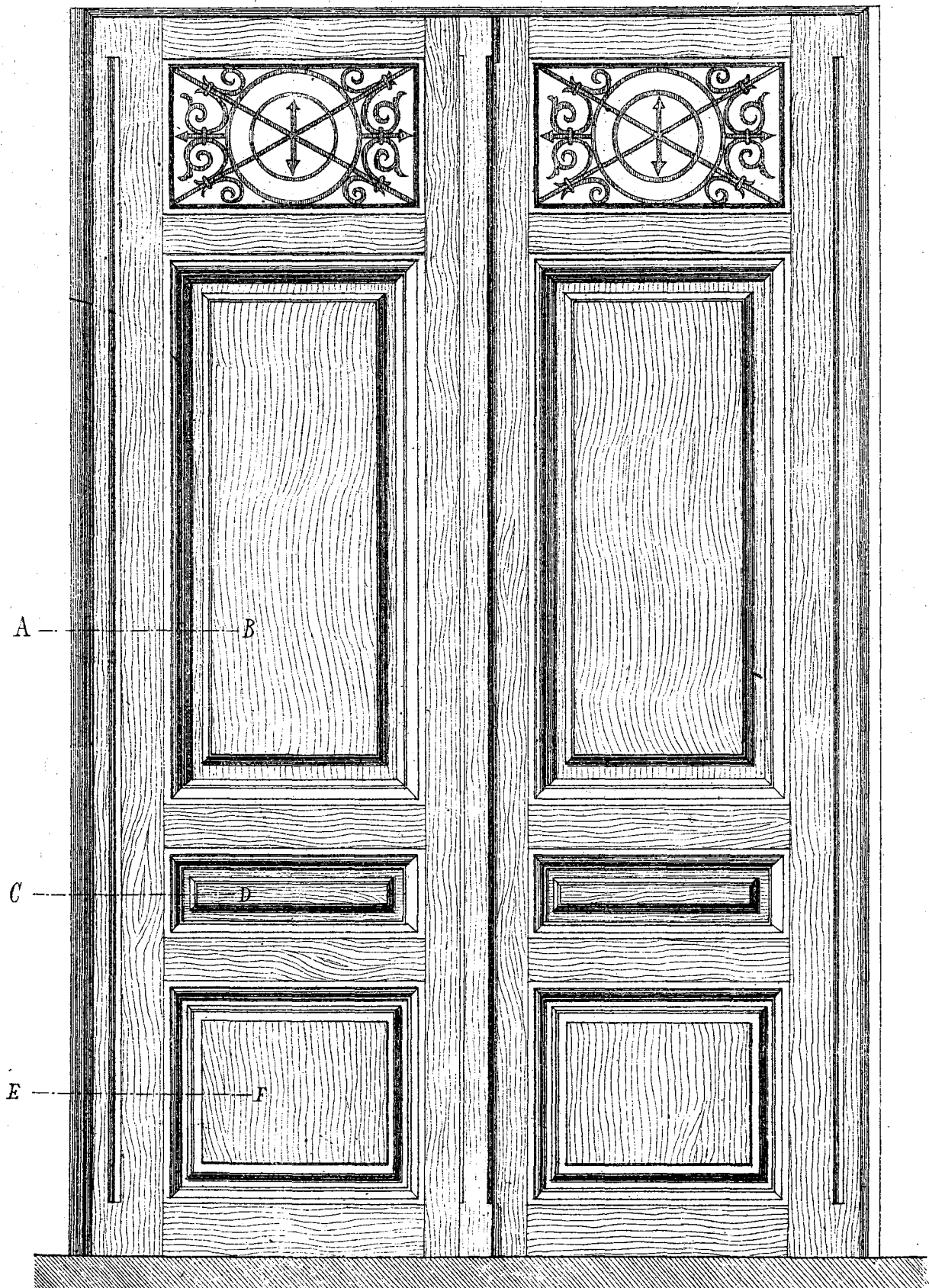
Escala de 0 1 2 Metros.

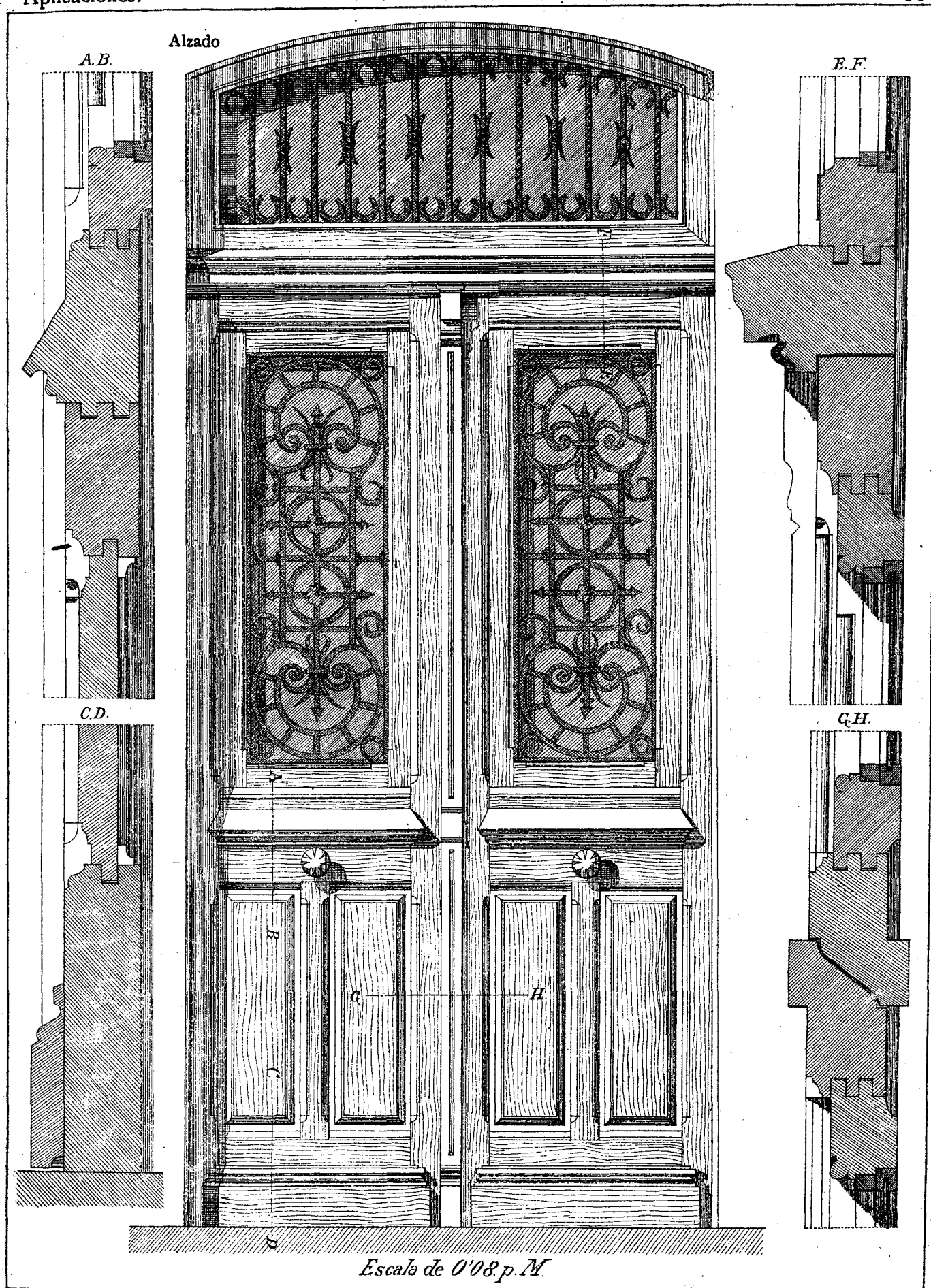


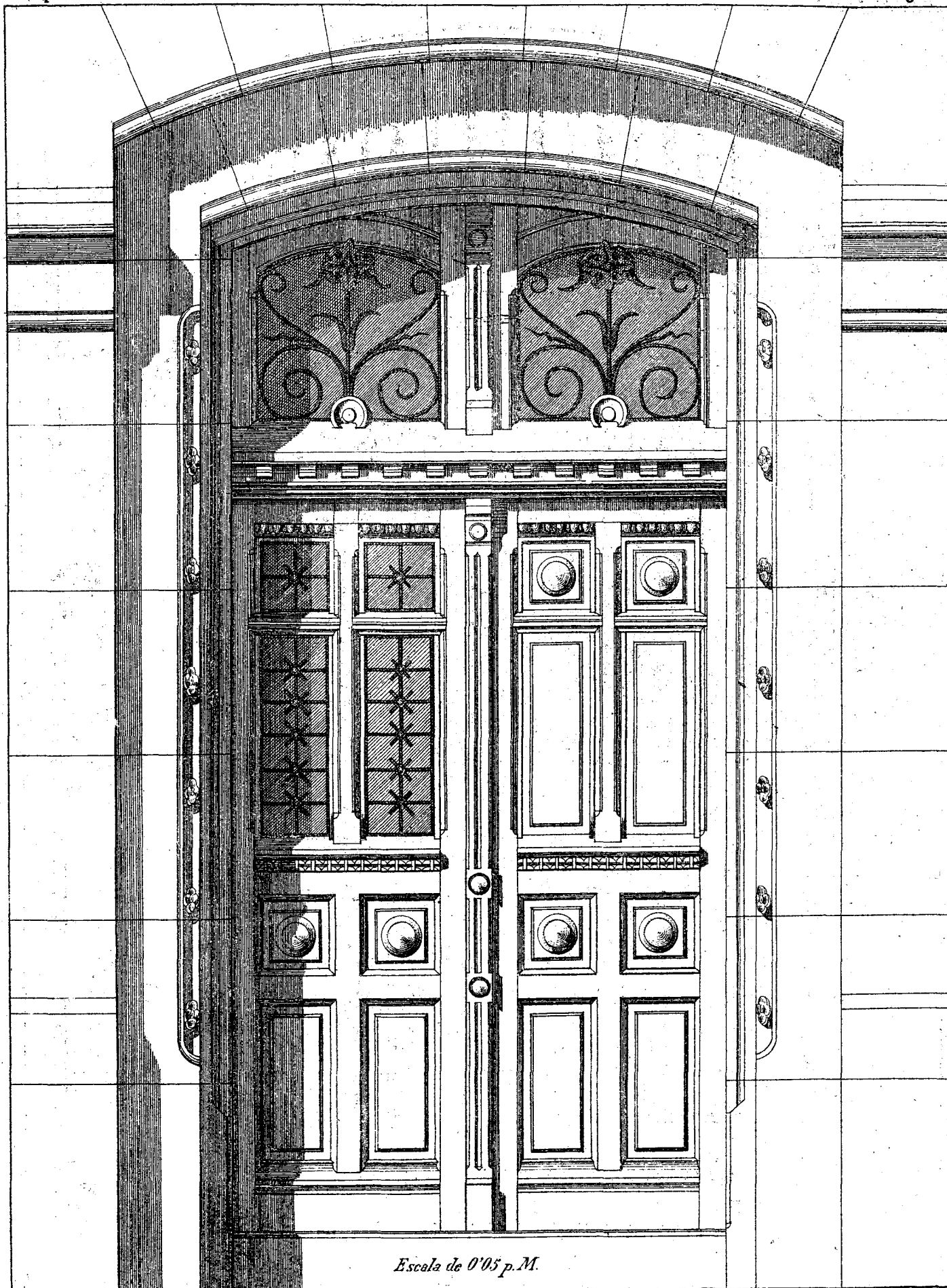
Escala de 0 10 20 30 40 50 60 70 80 90 1 Metro.



Alzado.

*Escala de 0'06 p M*



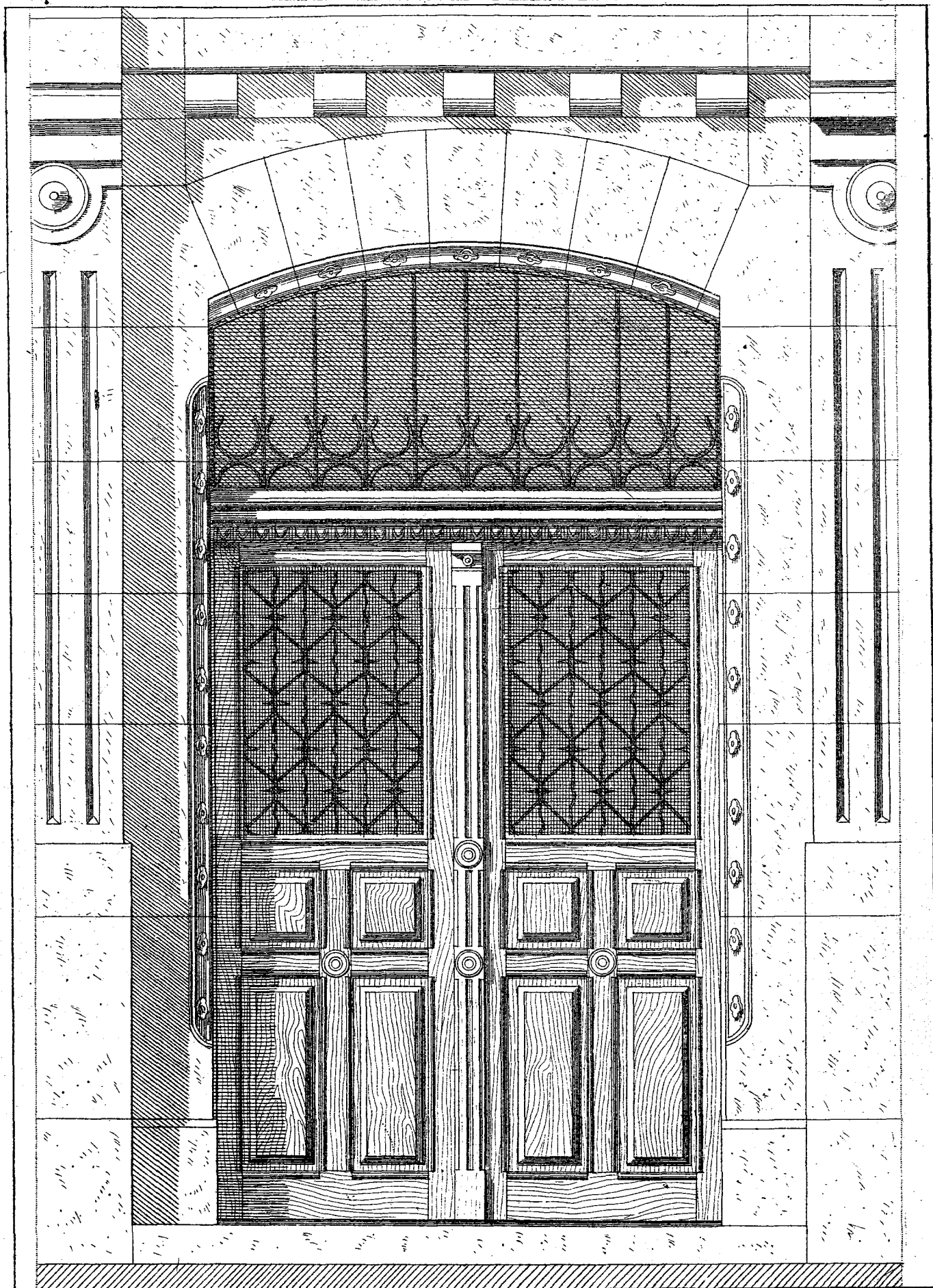


Escala de 0'05 p.M.

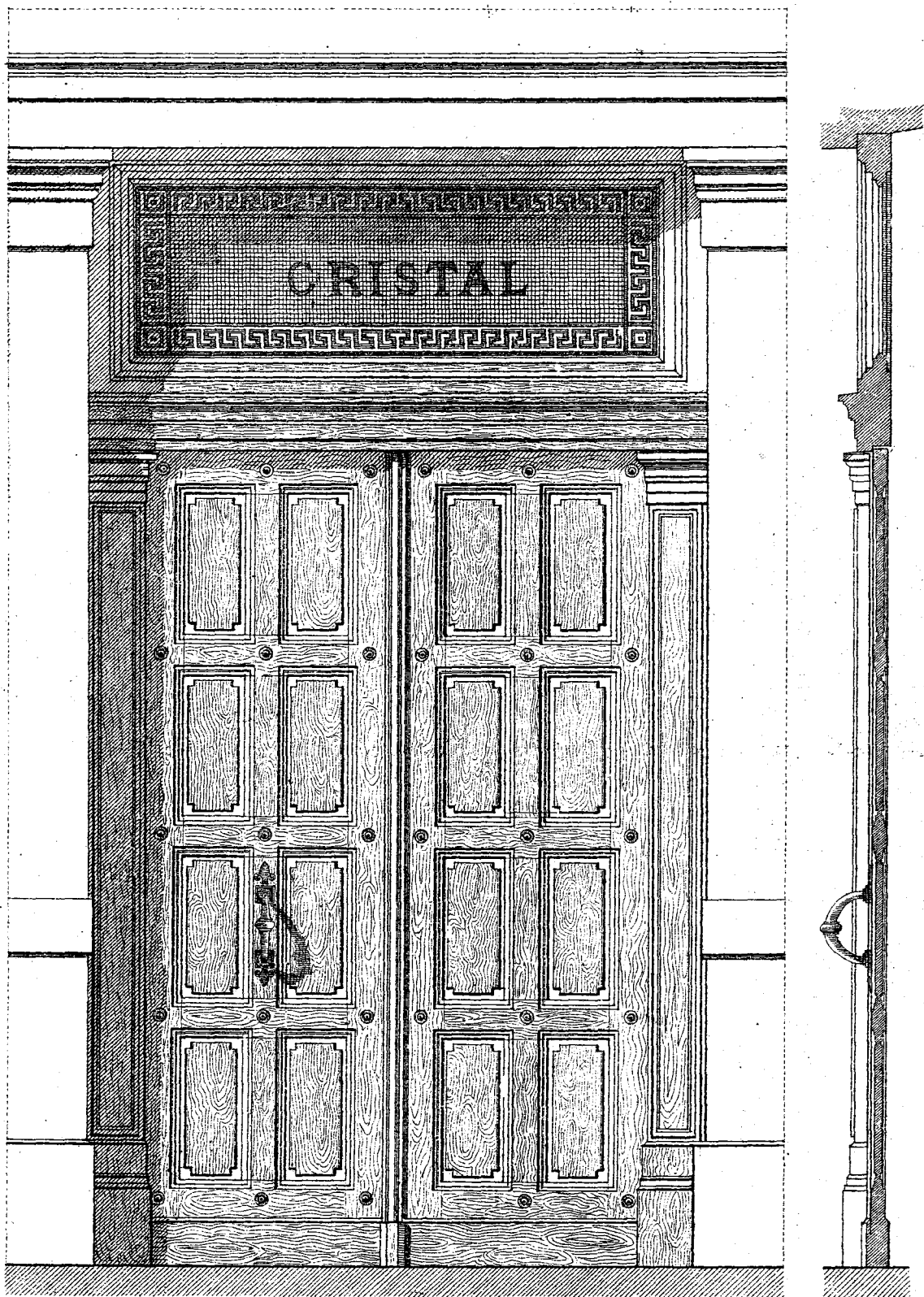
Nacente, edit., Bruck, 89-91.

PUERTA DE DOS CUERPOS.

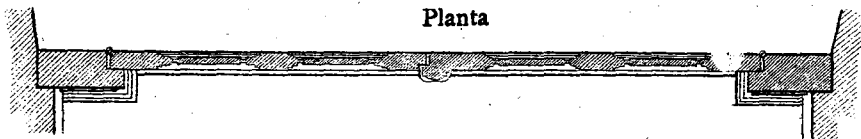
Fonquerni, lit., Cruz Canteros, Barña.



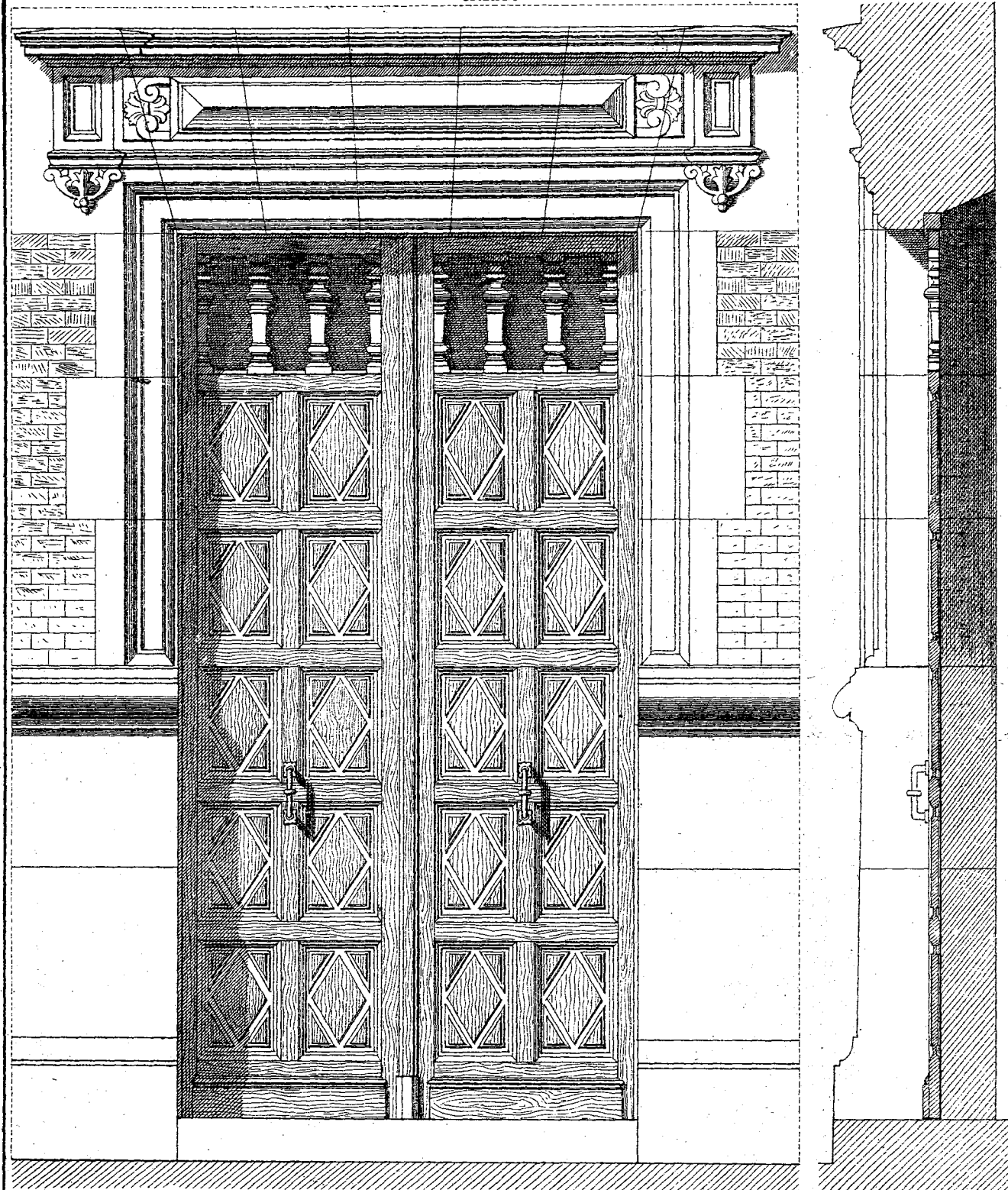
Alzado.



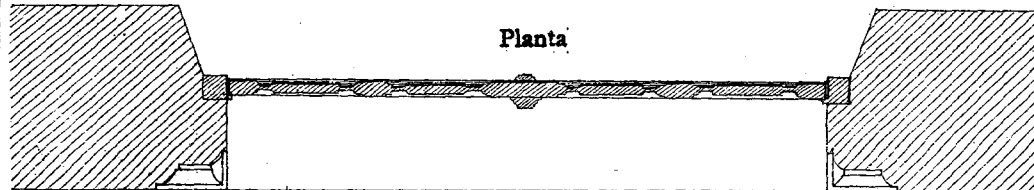
Planta

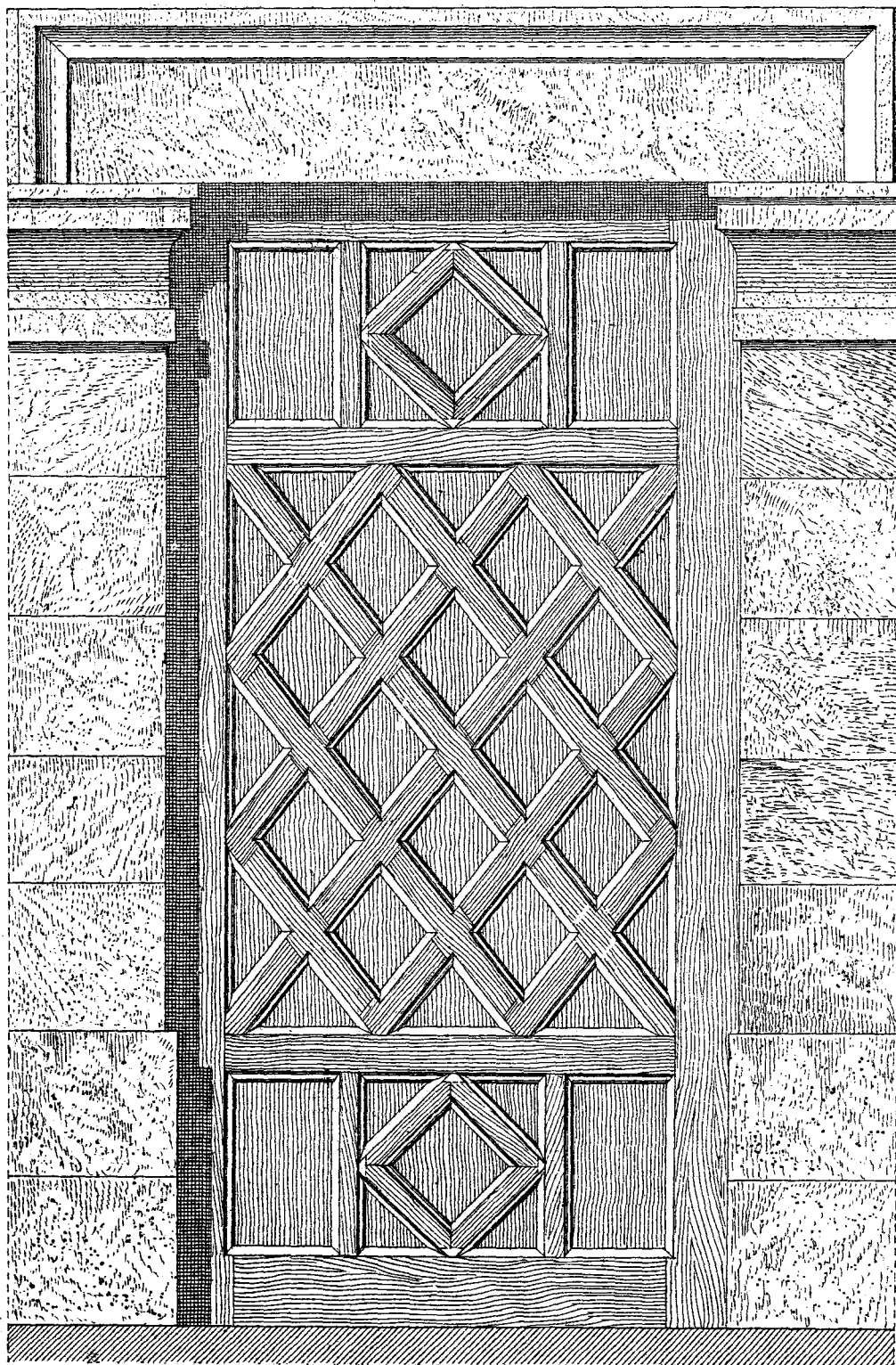


Alzado



Planta



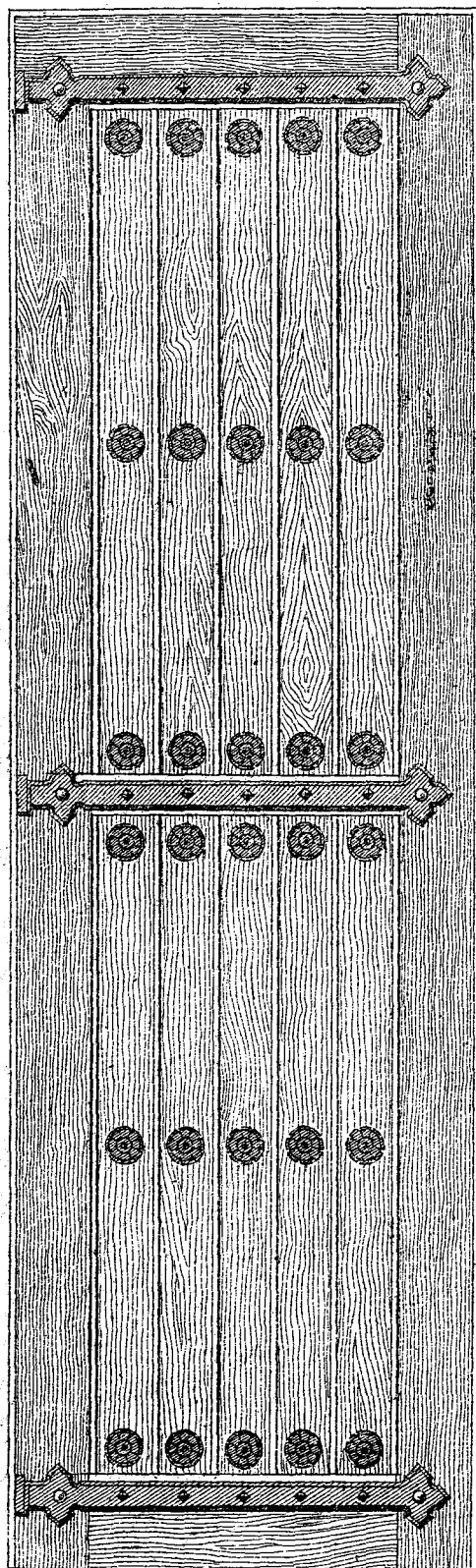


Escala de



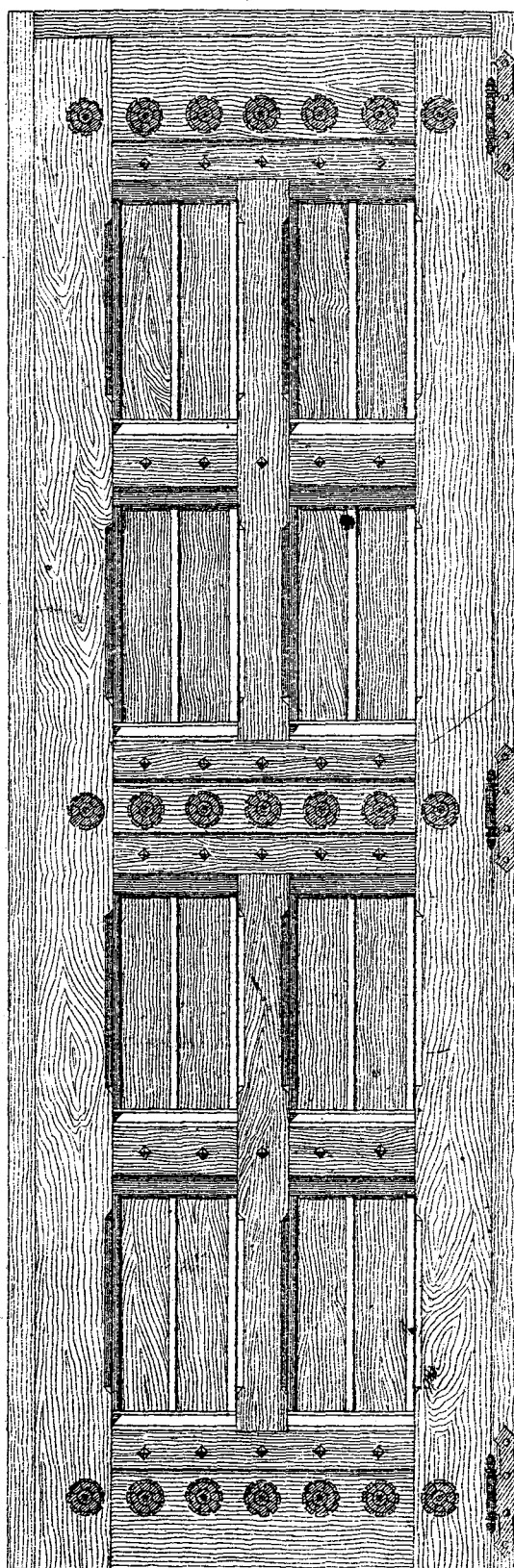
Metro.

Cara exterior.



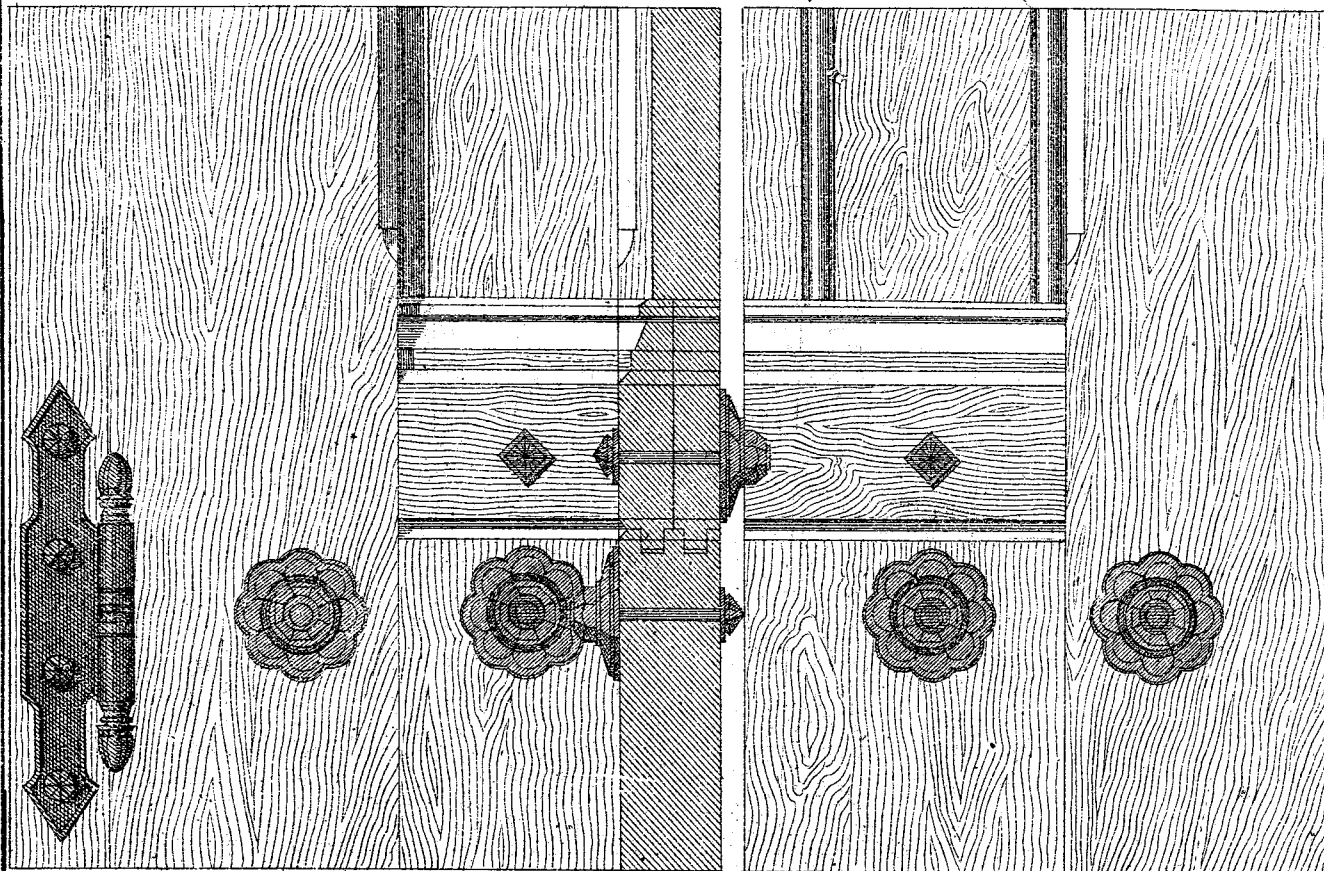
Alzado.

Cara interior

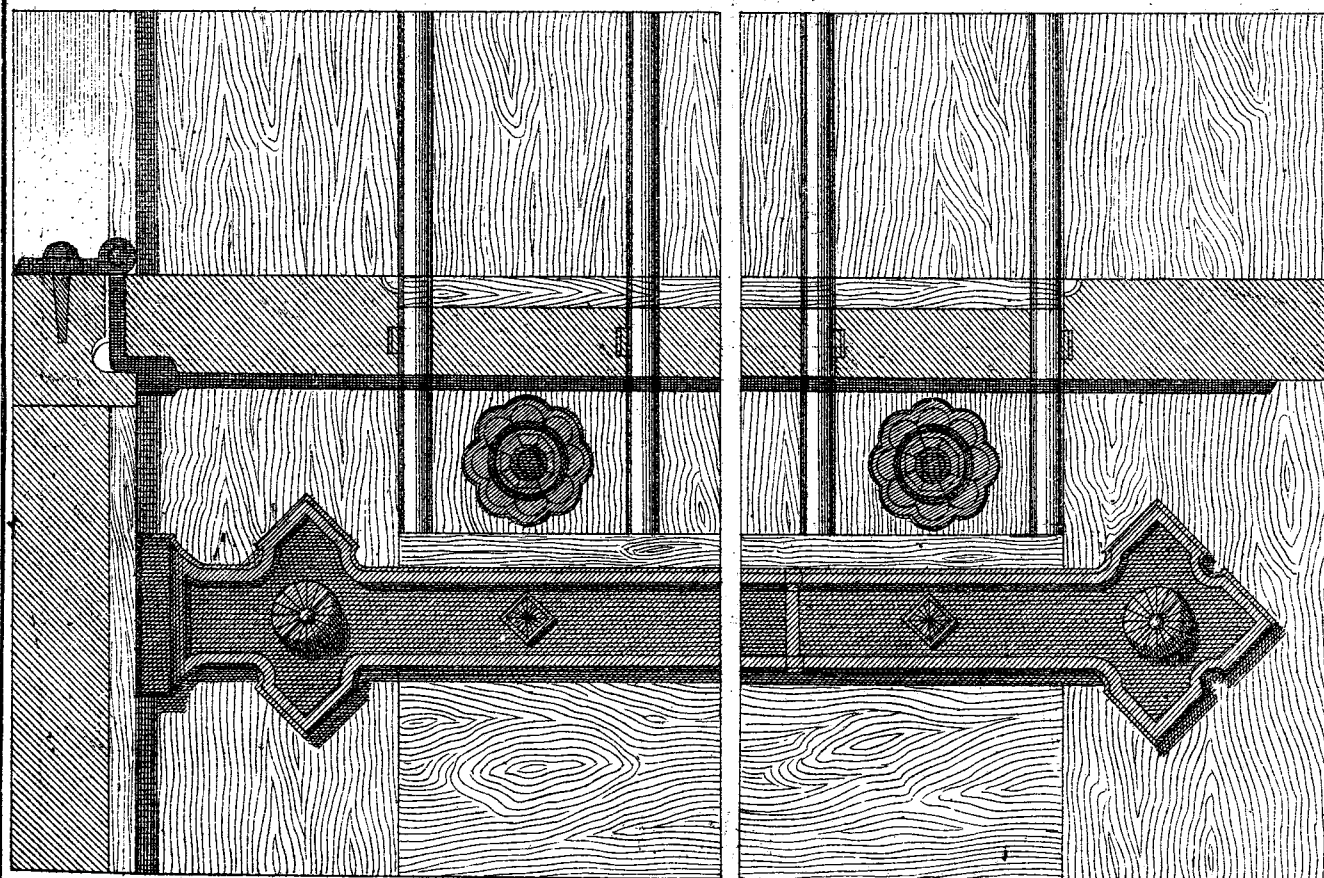


Escala 0 10 p m

Cara interior



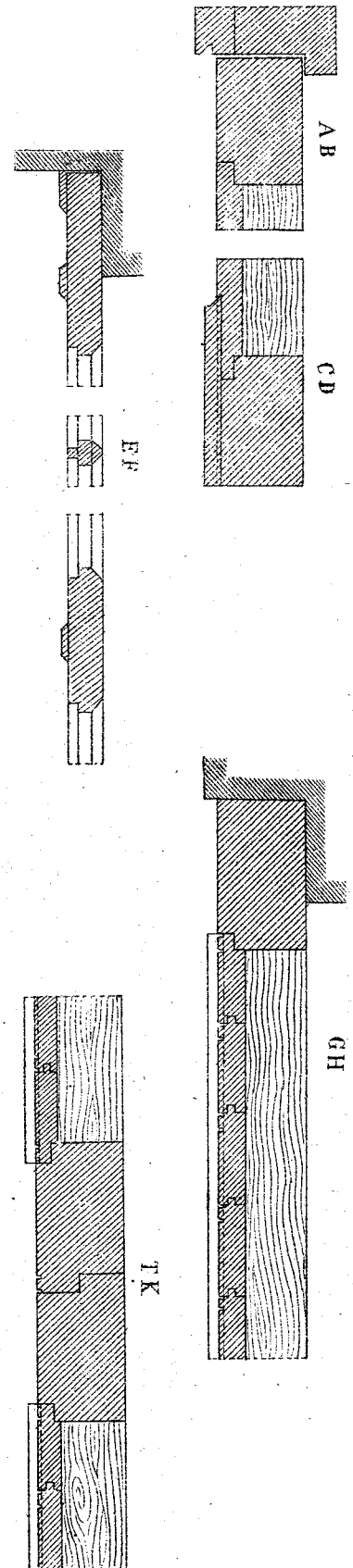
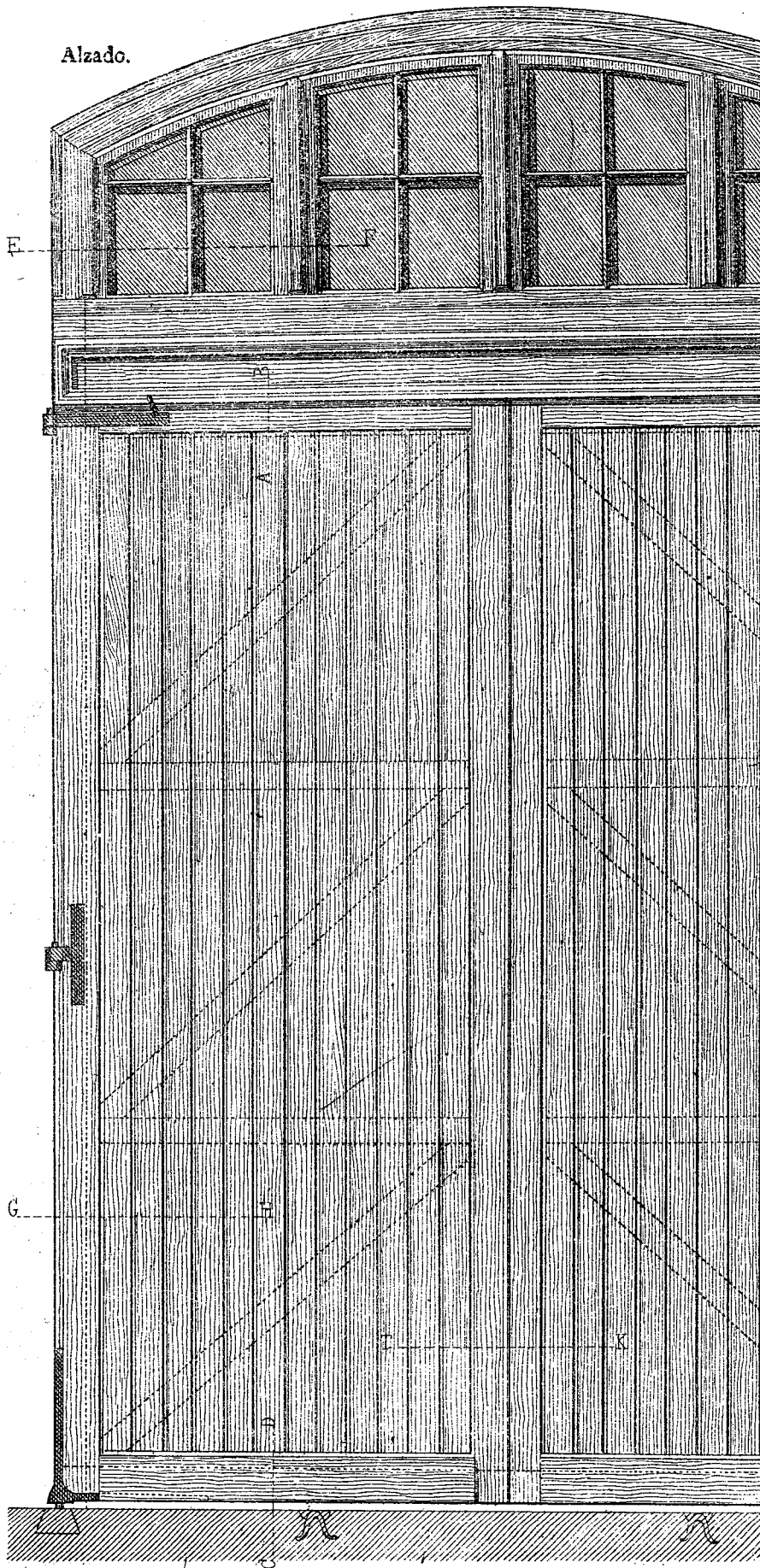
Cara exterior.



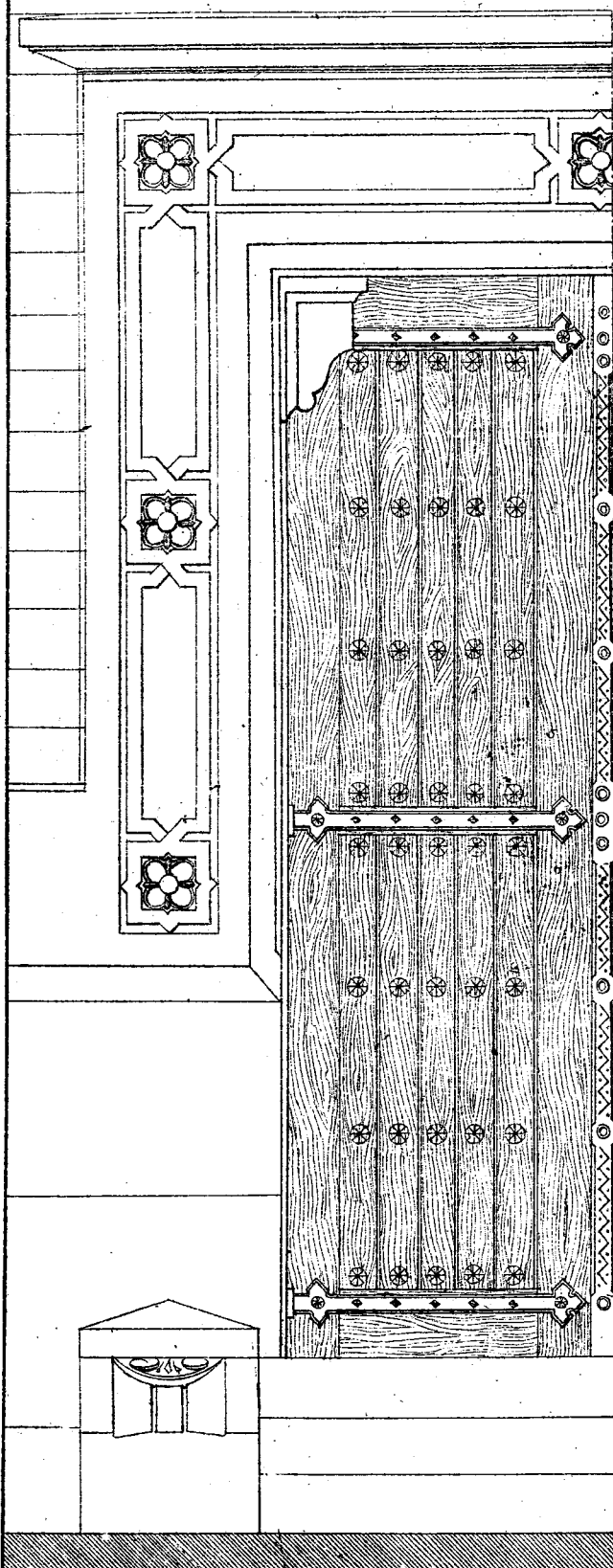
Escala de 40 p.m.

Alzado.

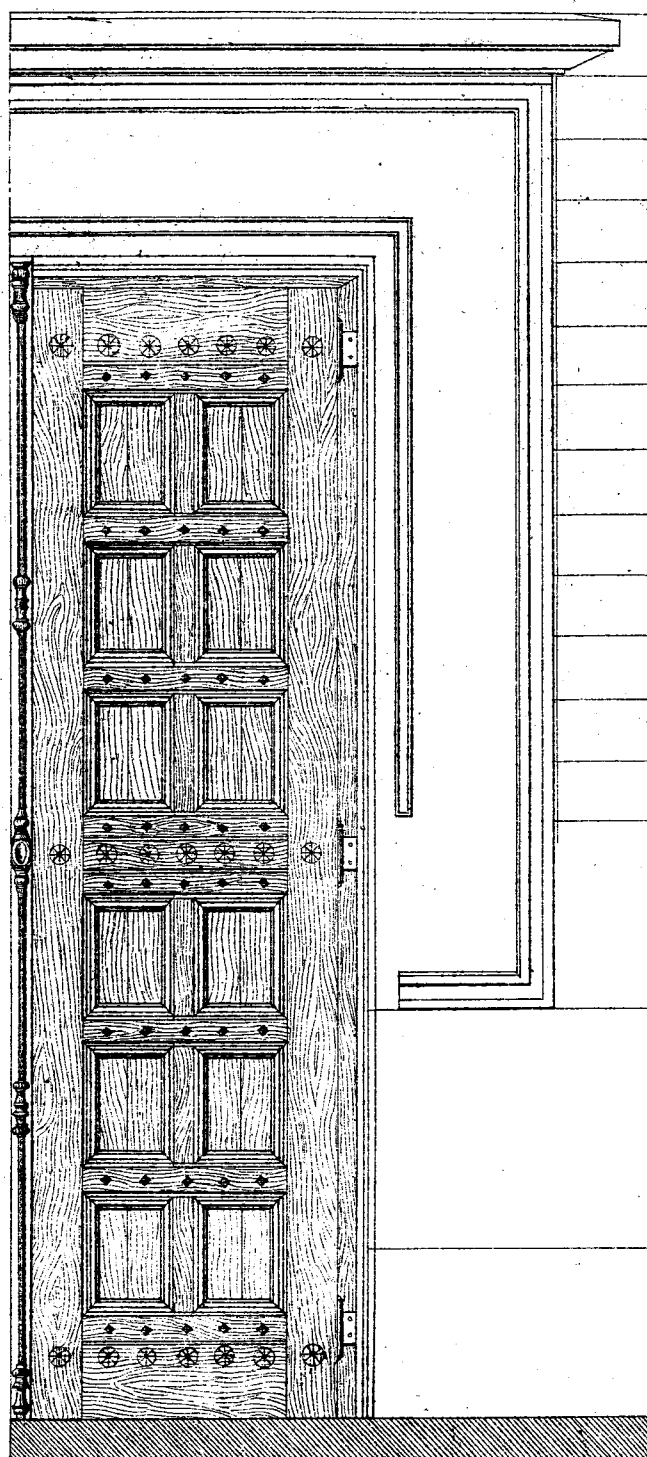
Escala de 0.05 p m



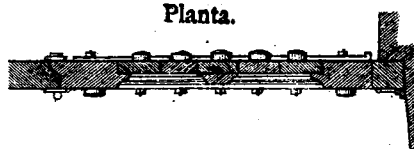
Cara exterior.



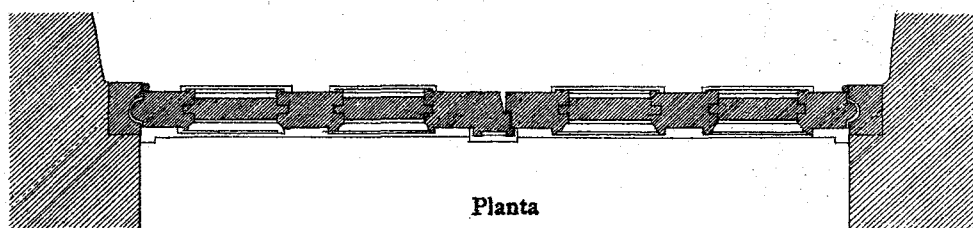
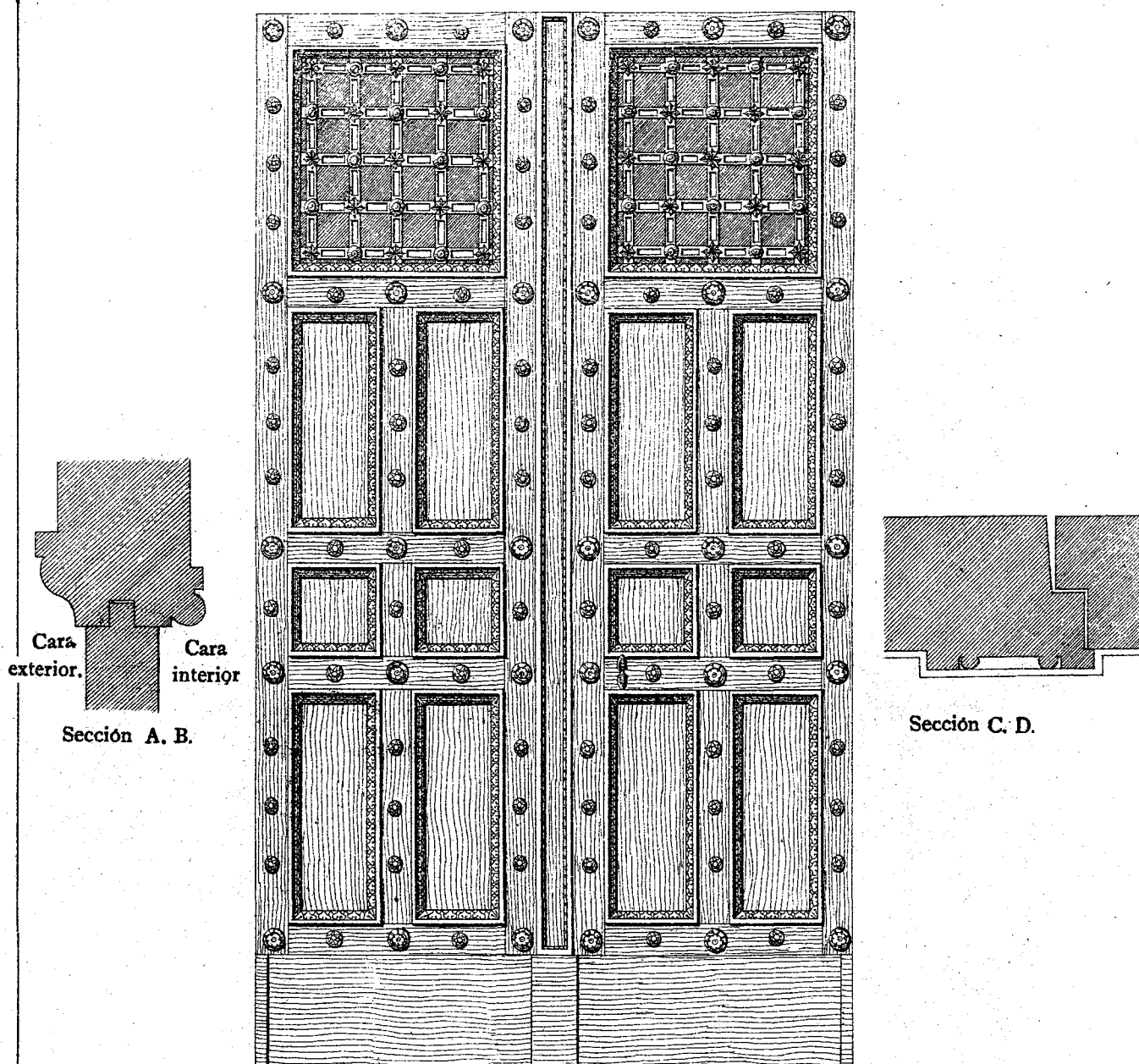
Cara interior



Planta.

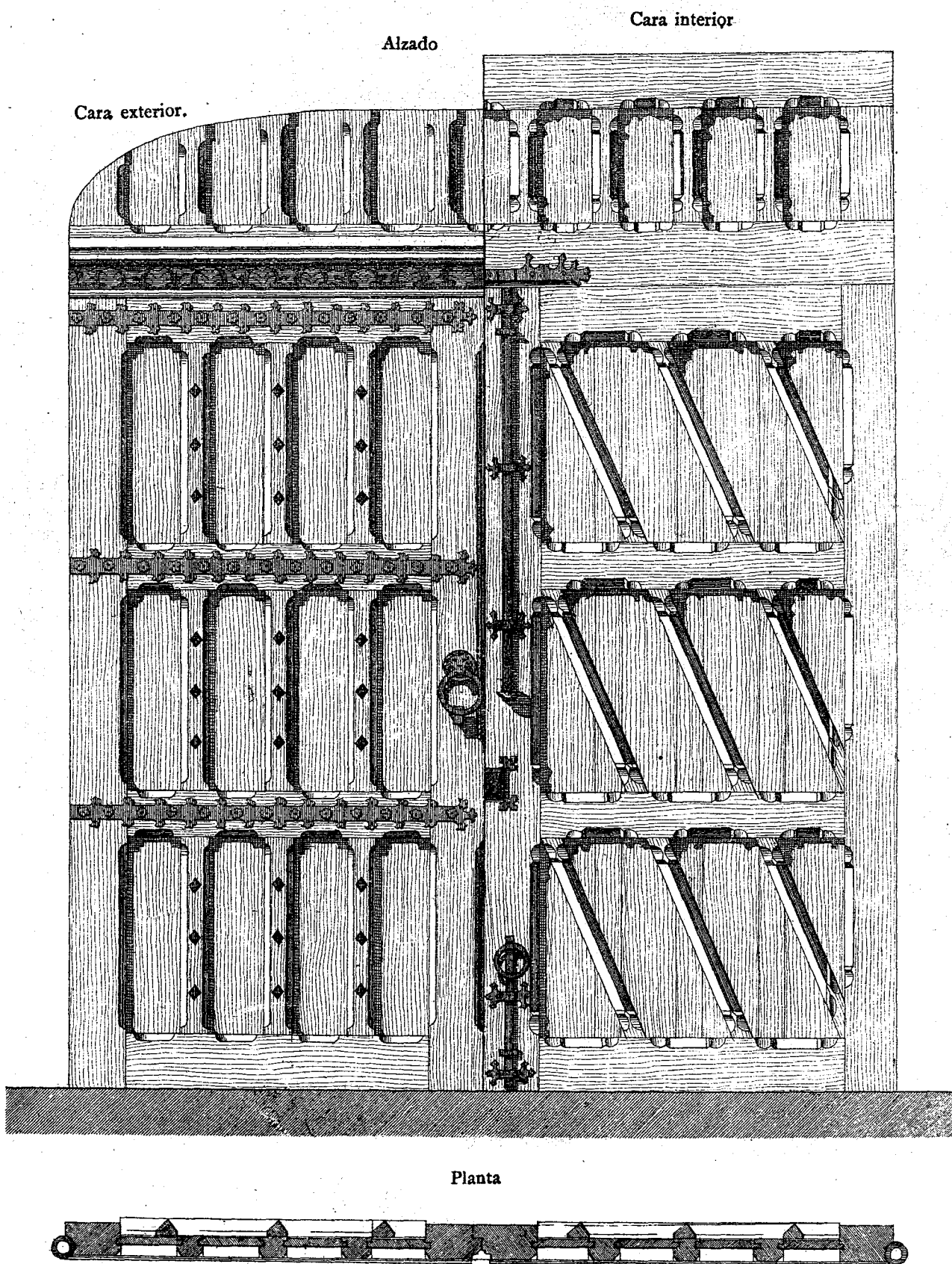


Escala
de 0'05 p.M.



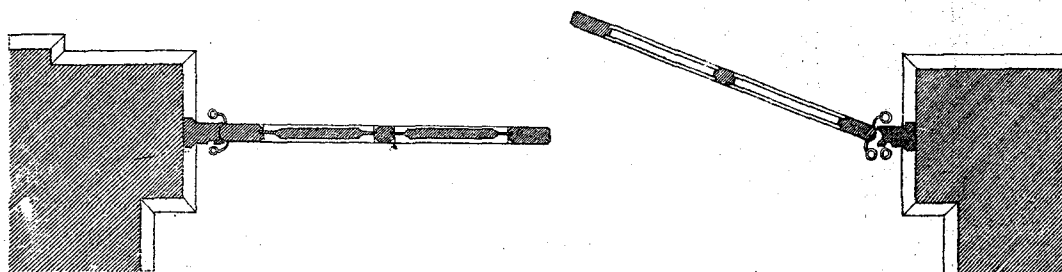
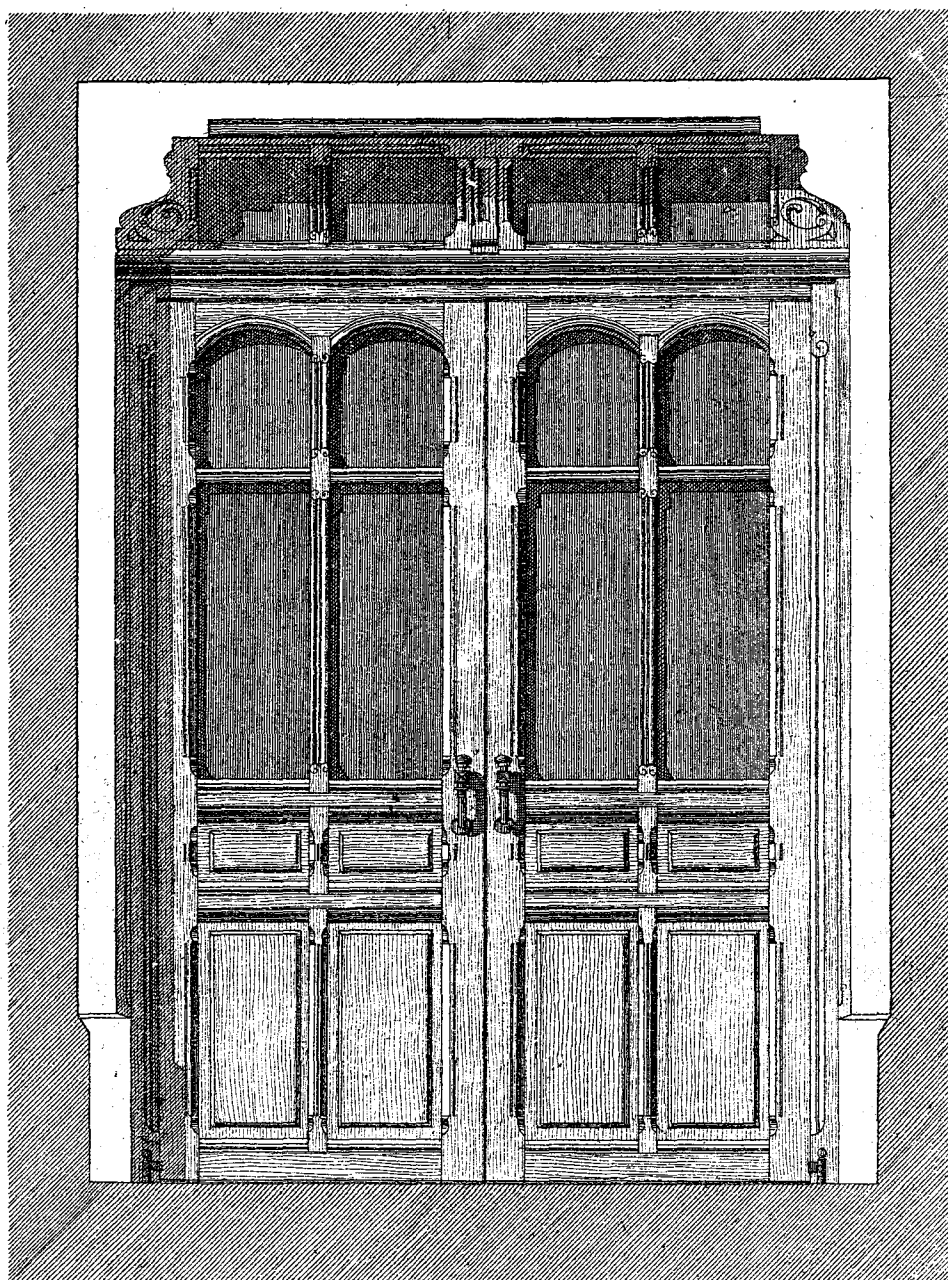
50 100 200

Escala de los Detalles

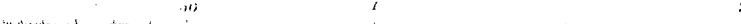


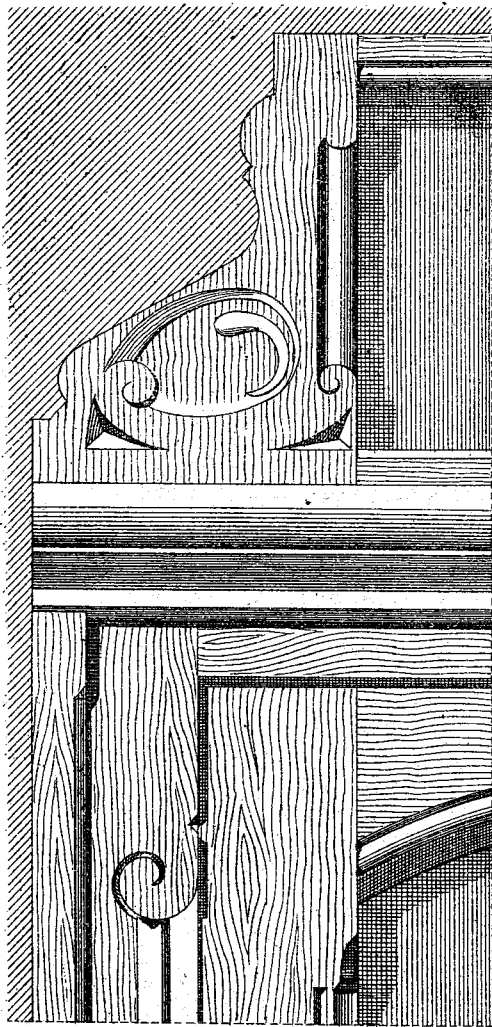
Escala de 0'05 p m.

Alzado.

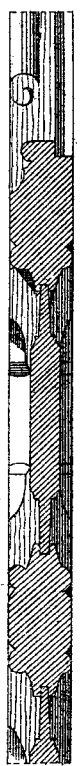
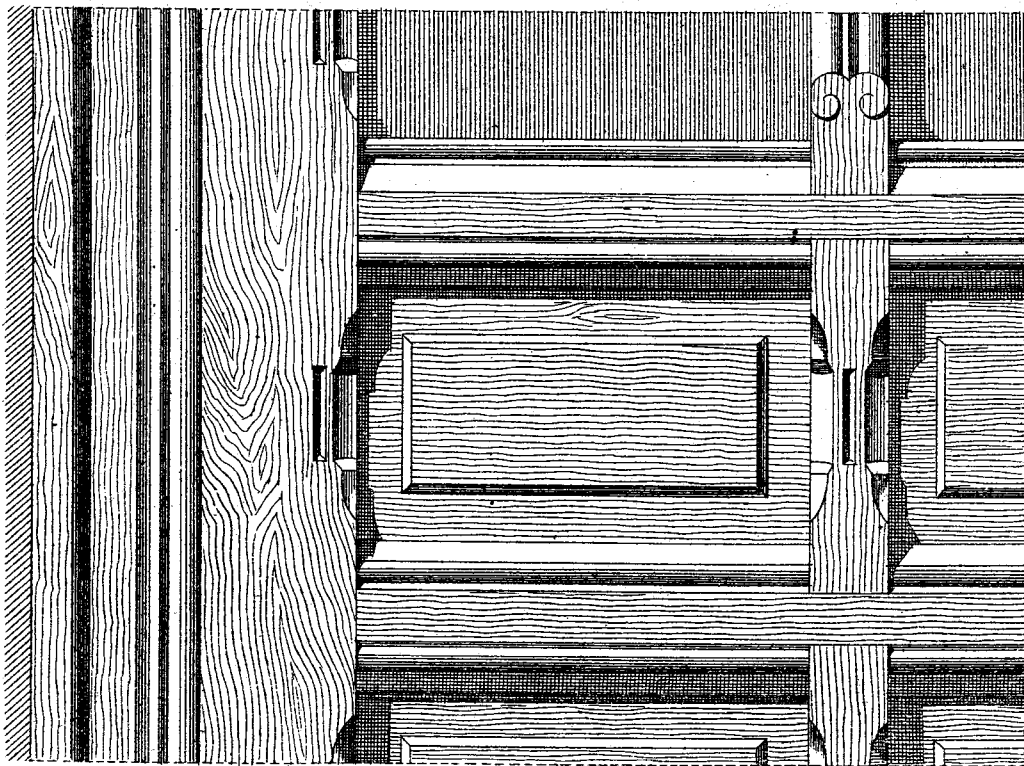
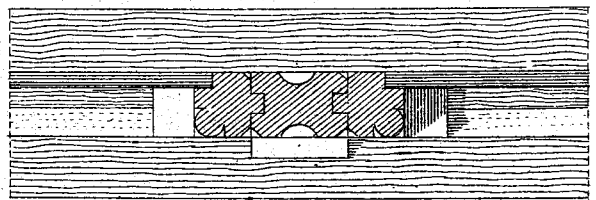
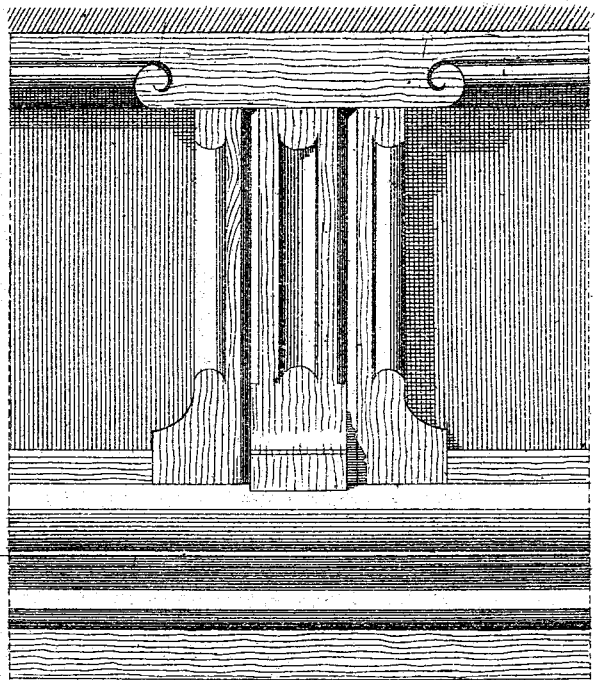


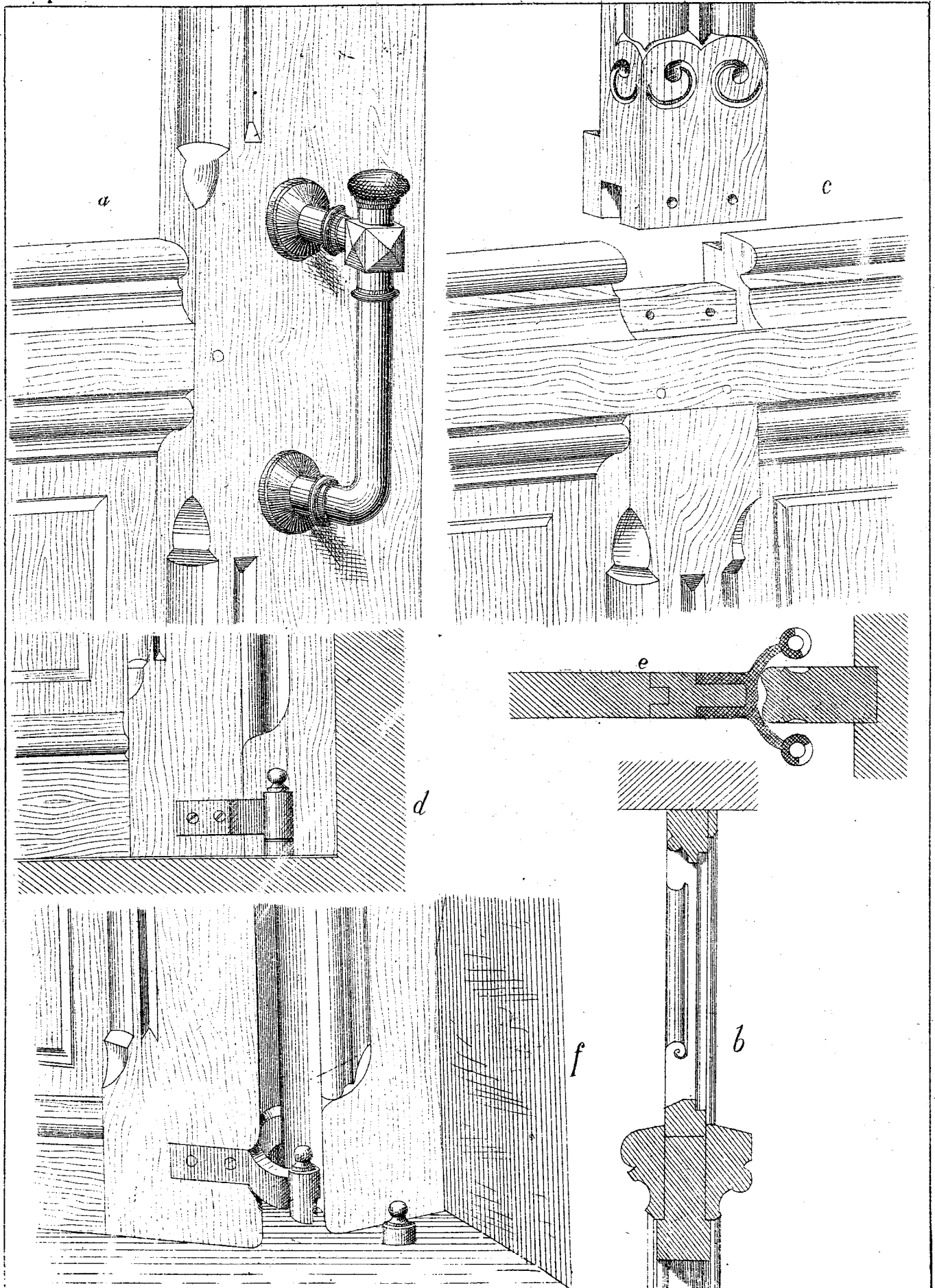
Planta

Escala de  metros

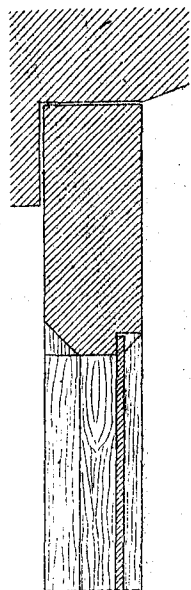


Escala de 50 c.
40
30
20
10

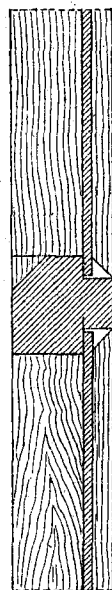




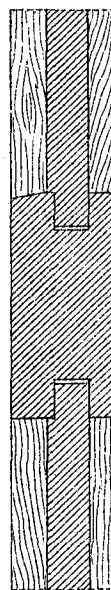
Sección A. B.



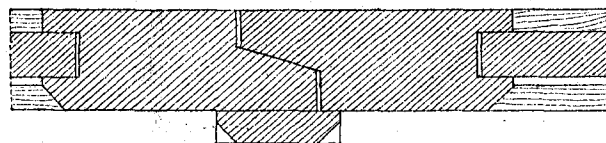
Sección C. D.



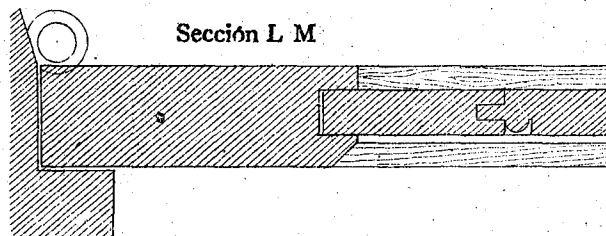
Sección G. H.



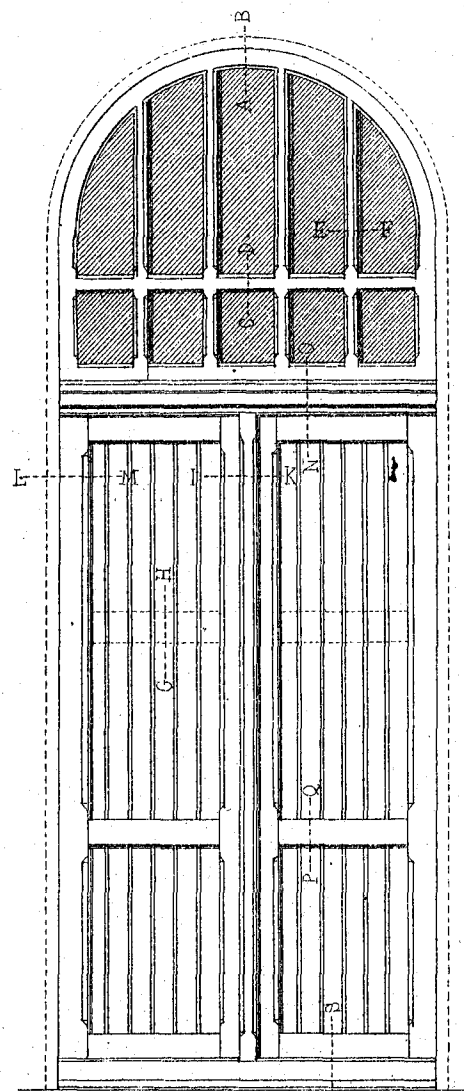
Sección I. K.



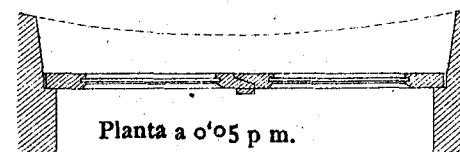
Sección L. M.



Detalle a 1/2 de ejecución

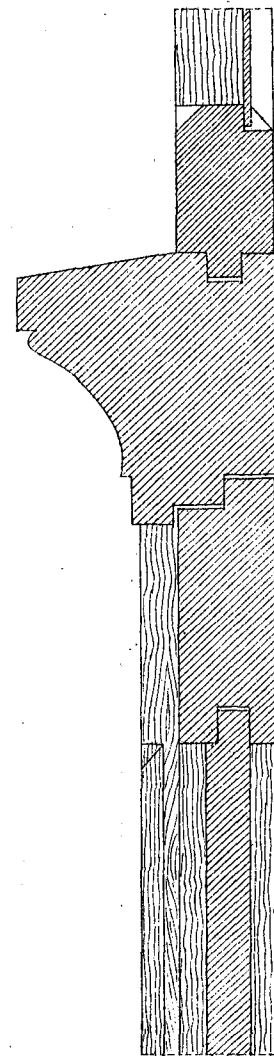


Alzado.

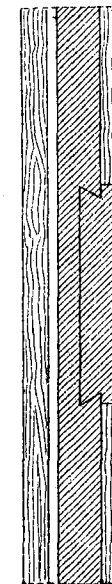


Planta a 0'05 p m.

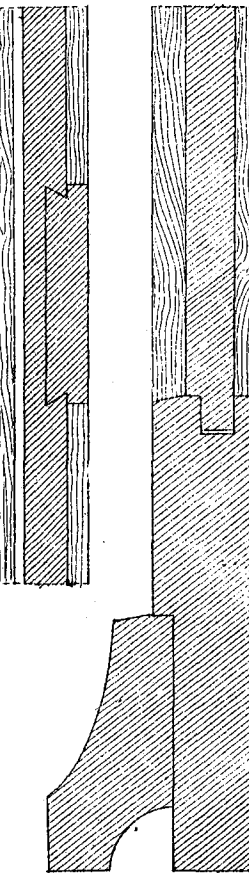
Sección N. O.



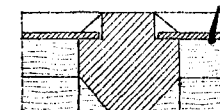
Sección P. Q.

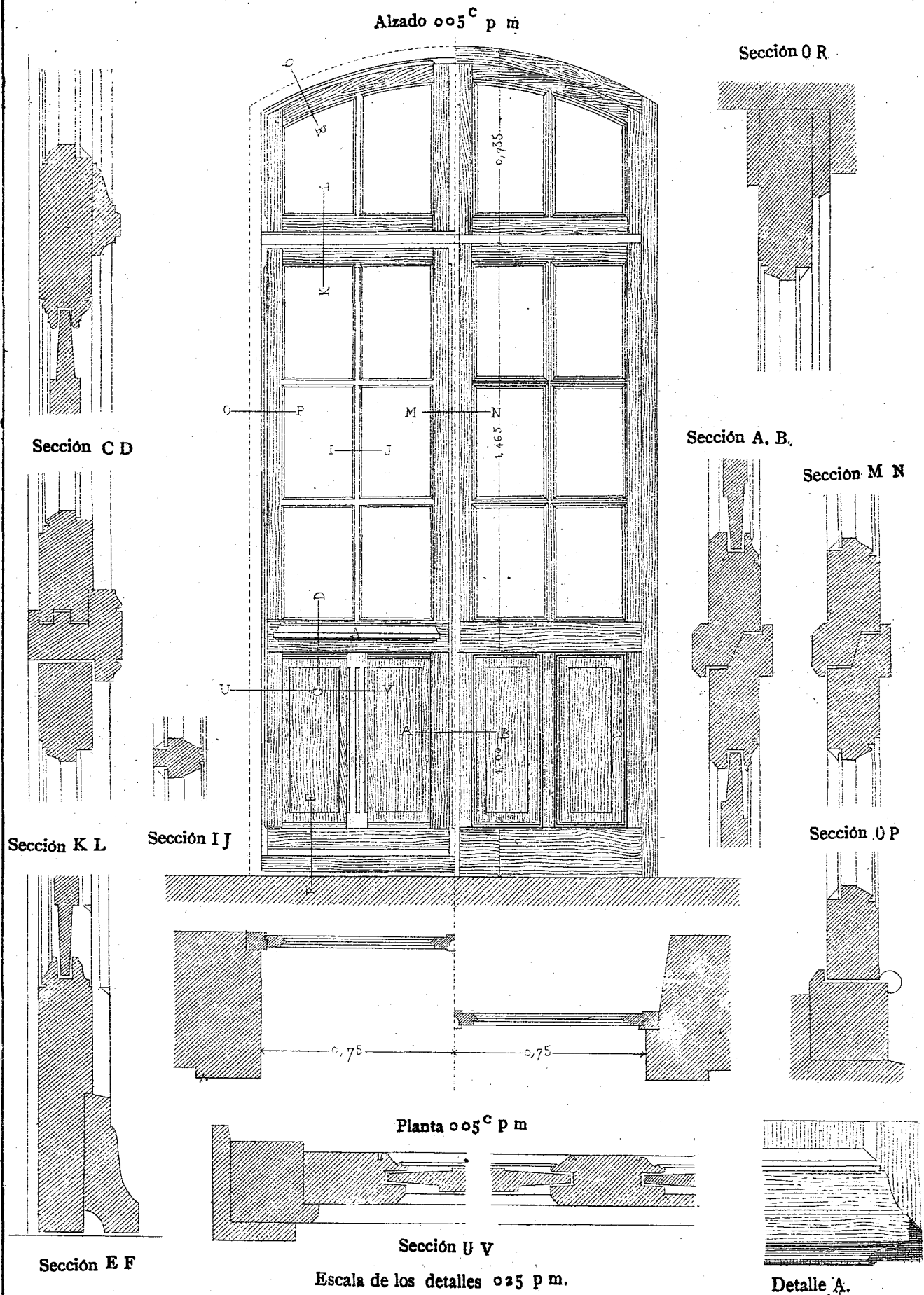


Sección R. S.



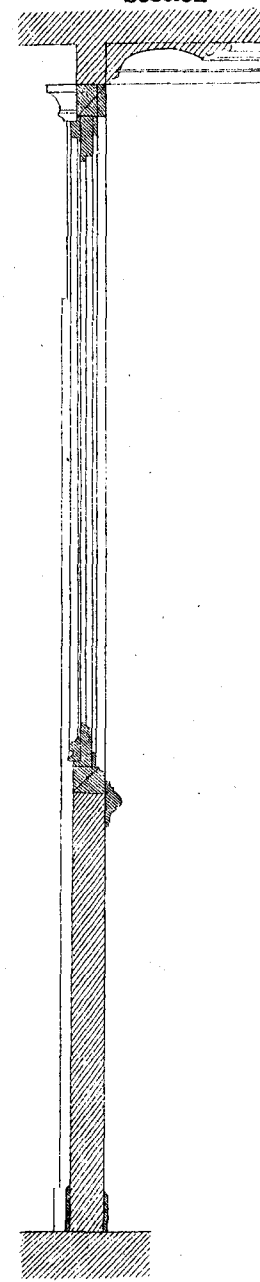
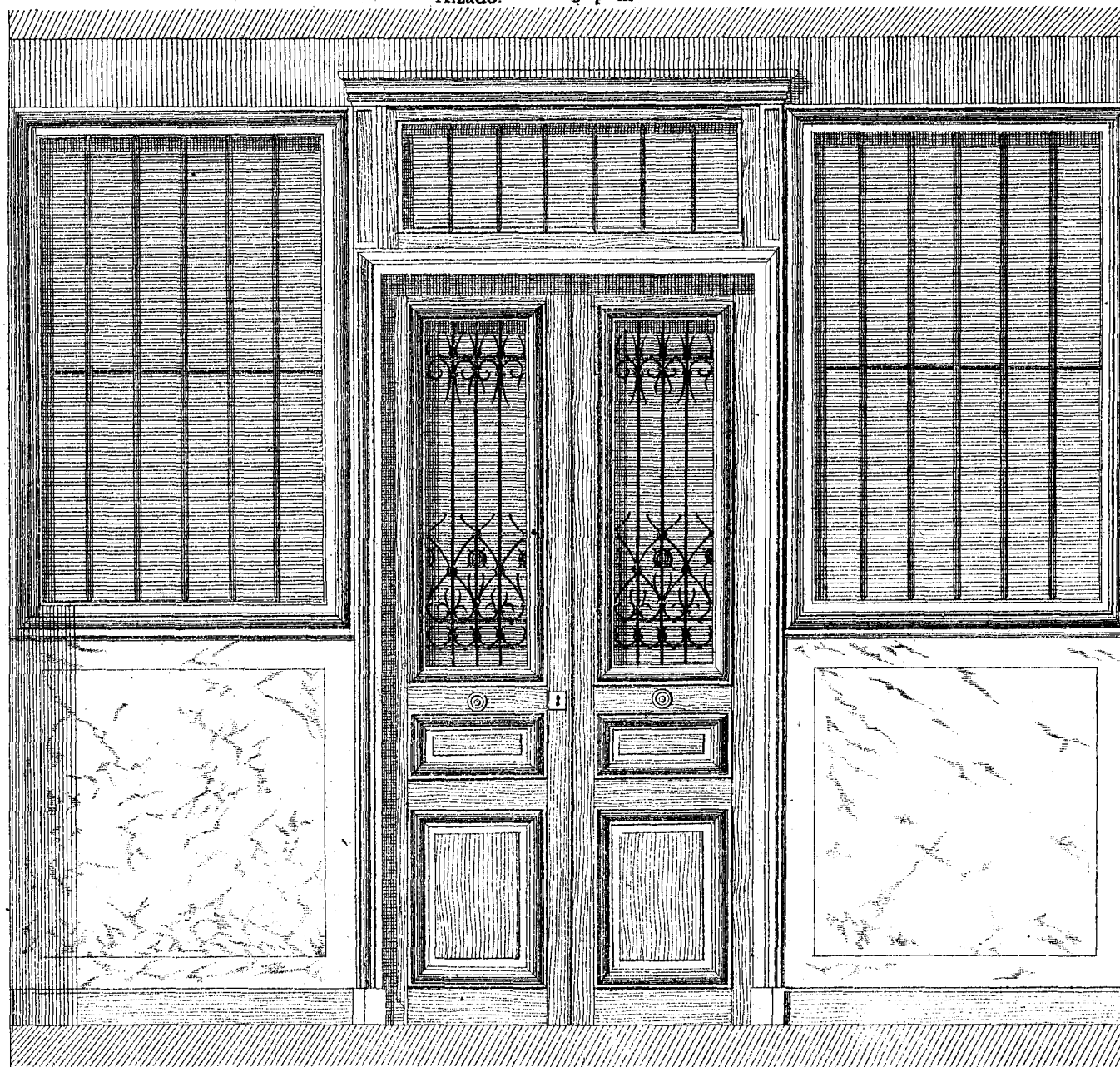
Sección E. F.

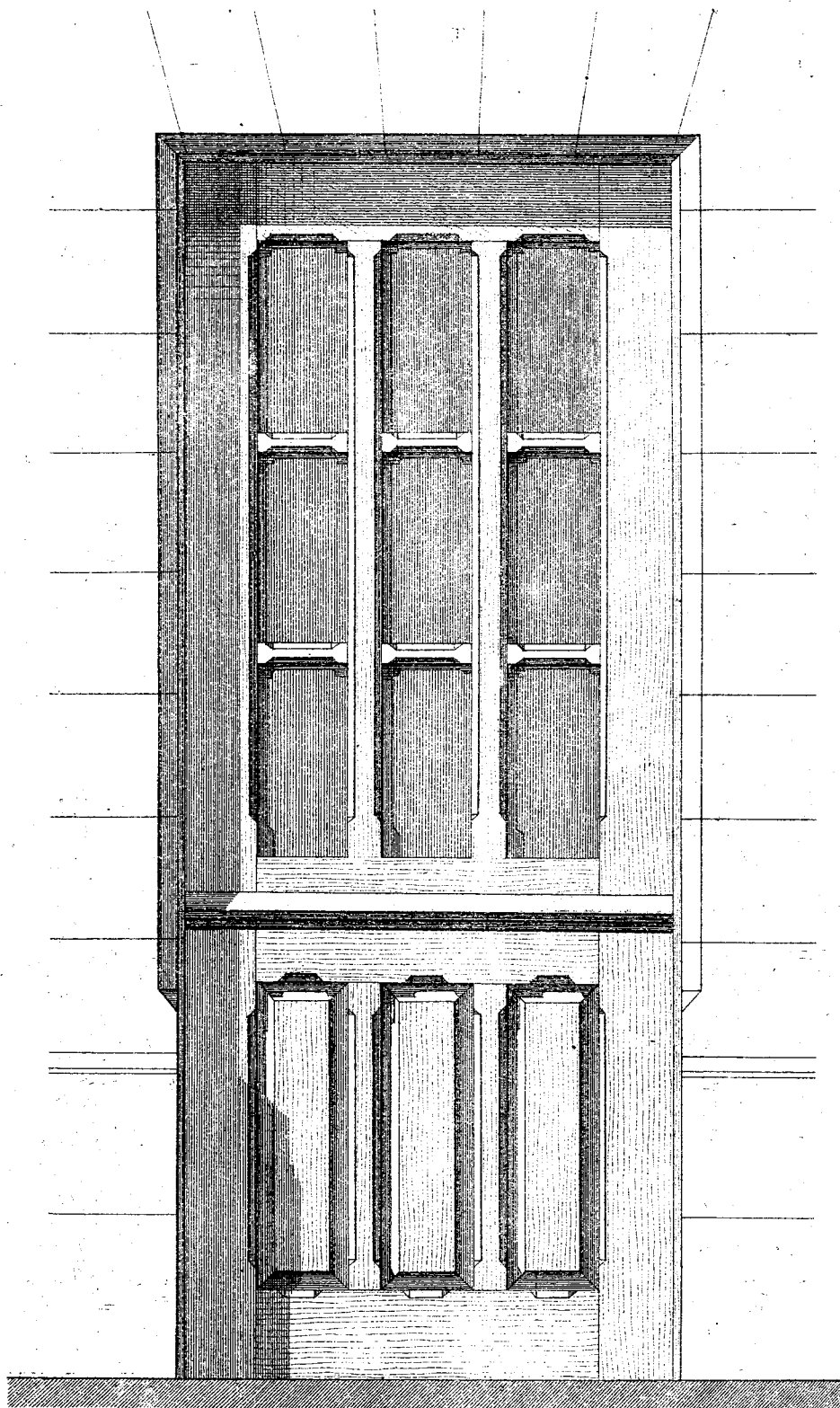




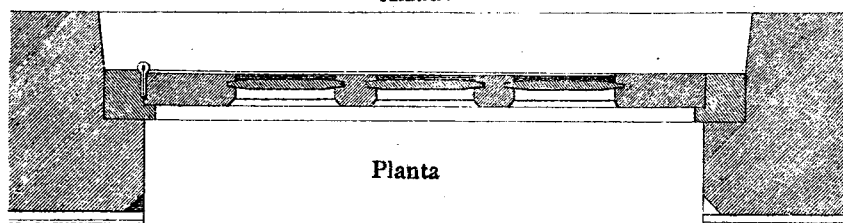
Alzado. 6'05 p. m

Sección

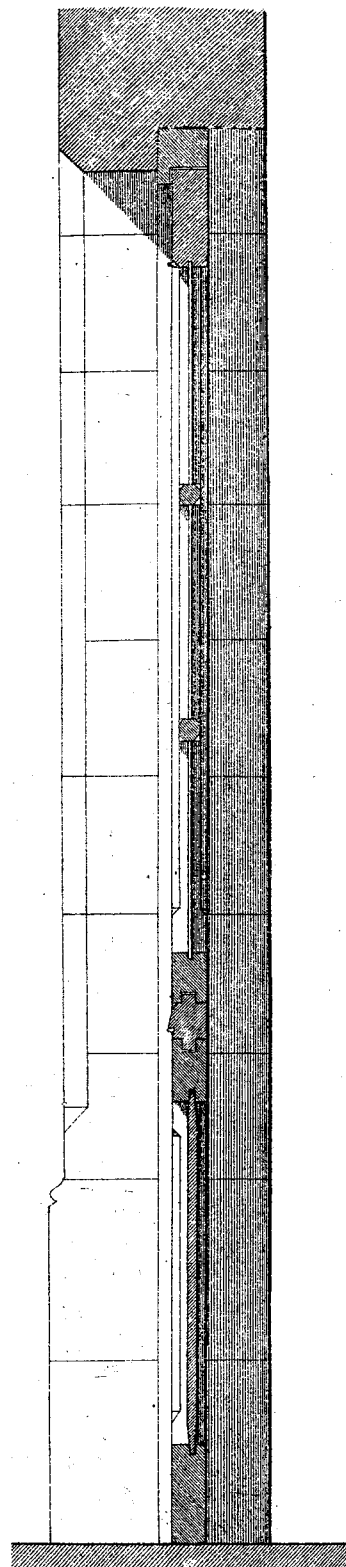




Alzado.



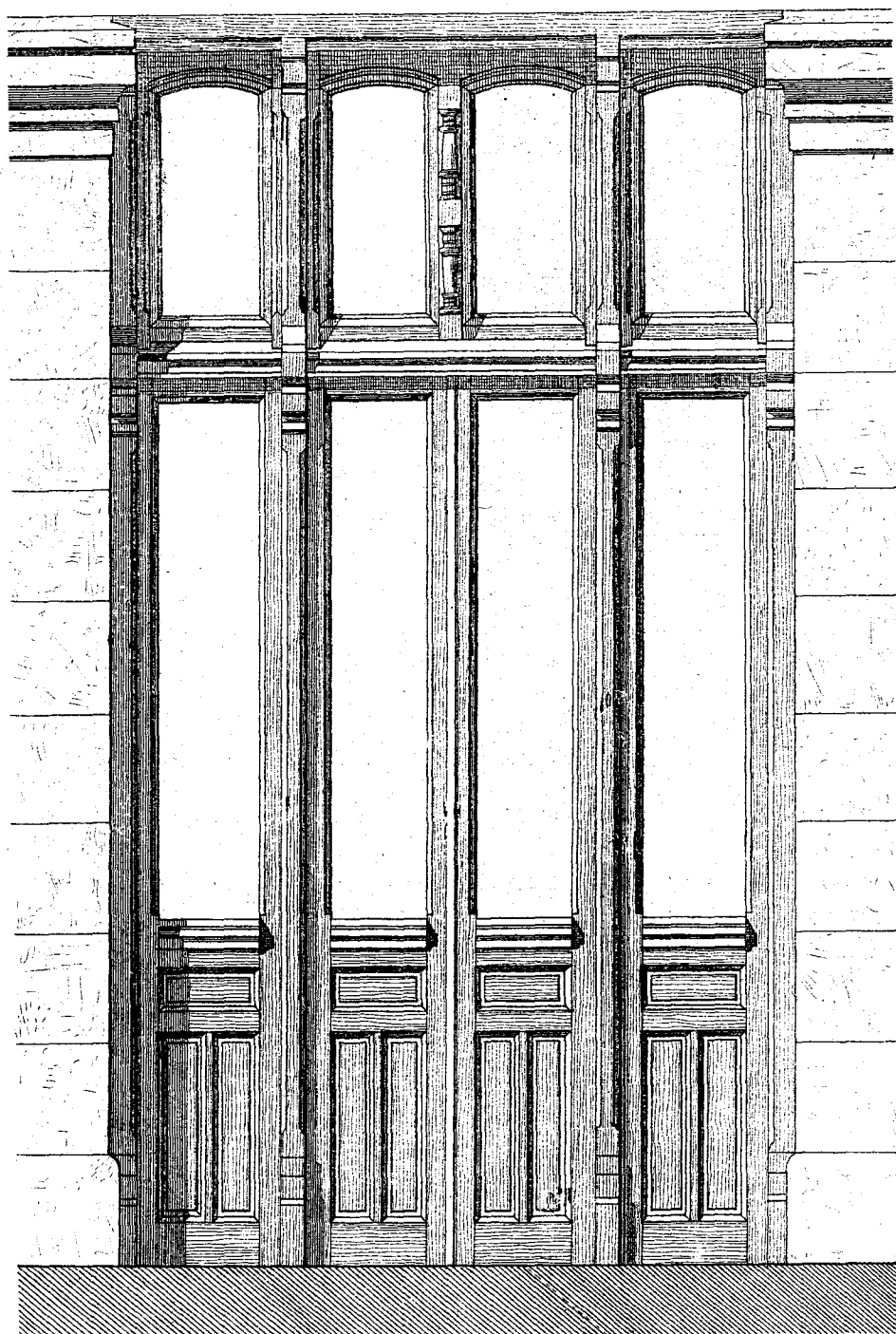
Planta



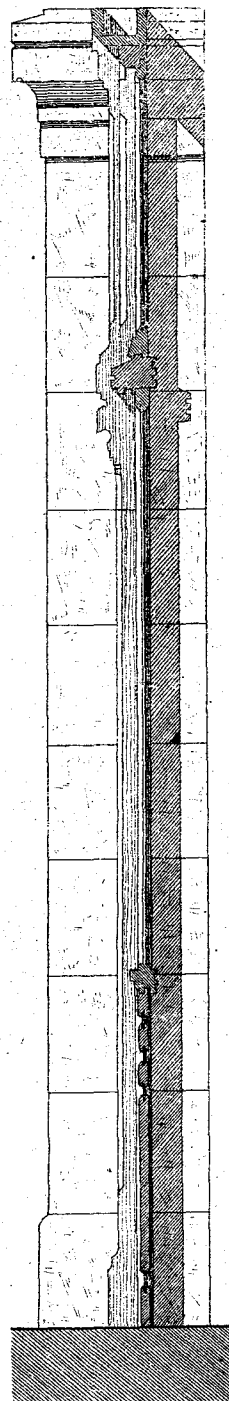
Sección

Escala de 0 m 'o 75. p m

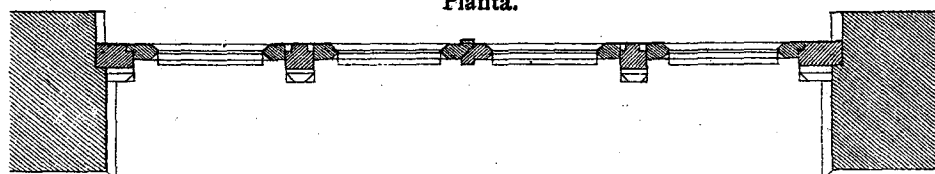
Alzado



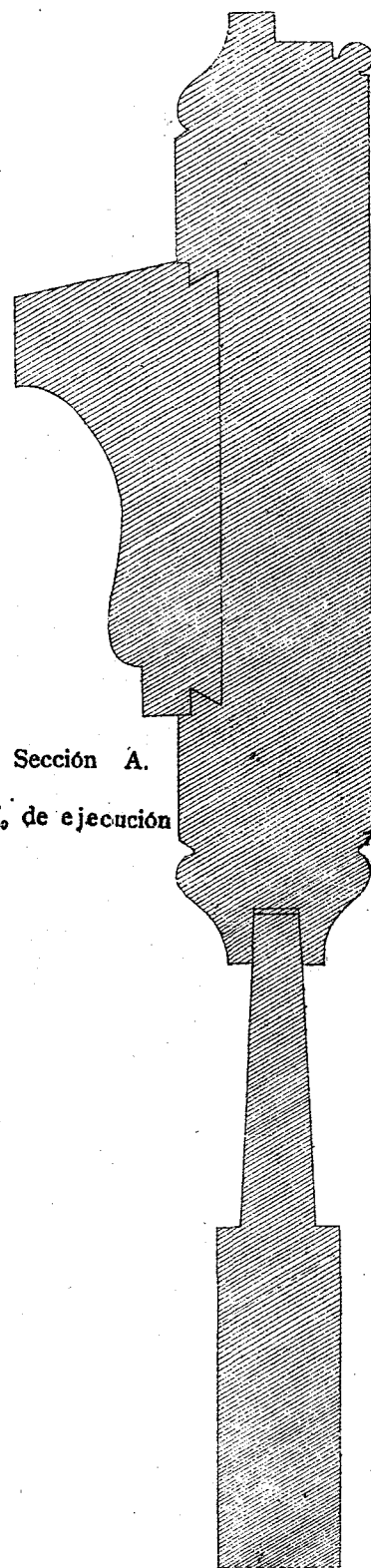
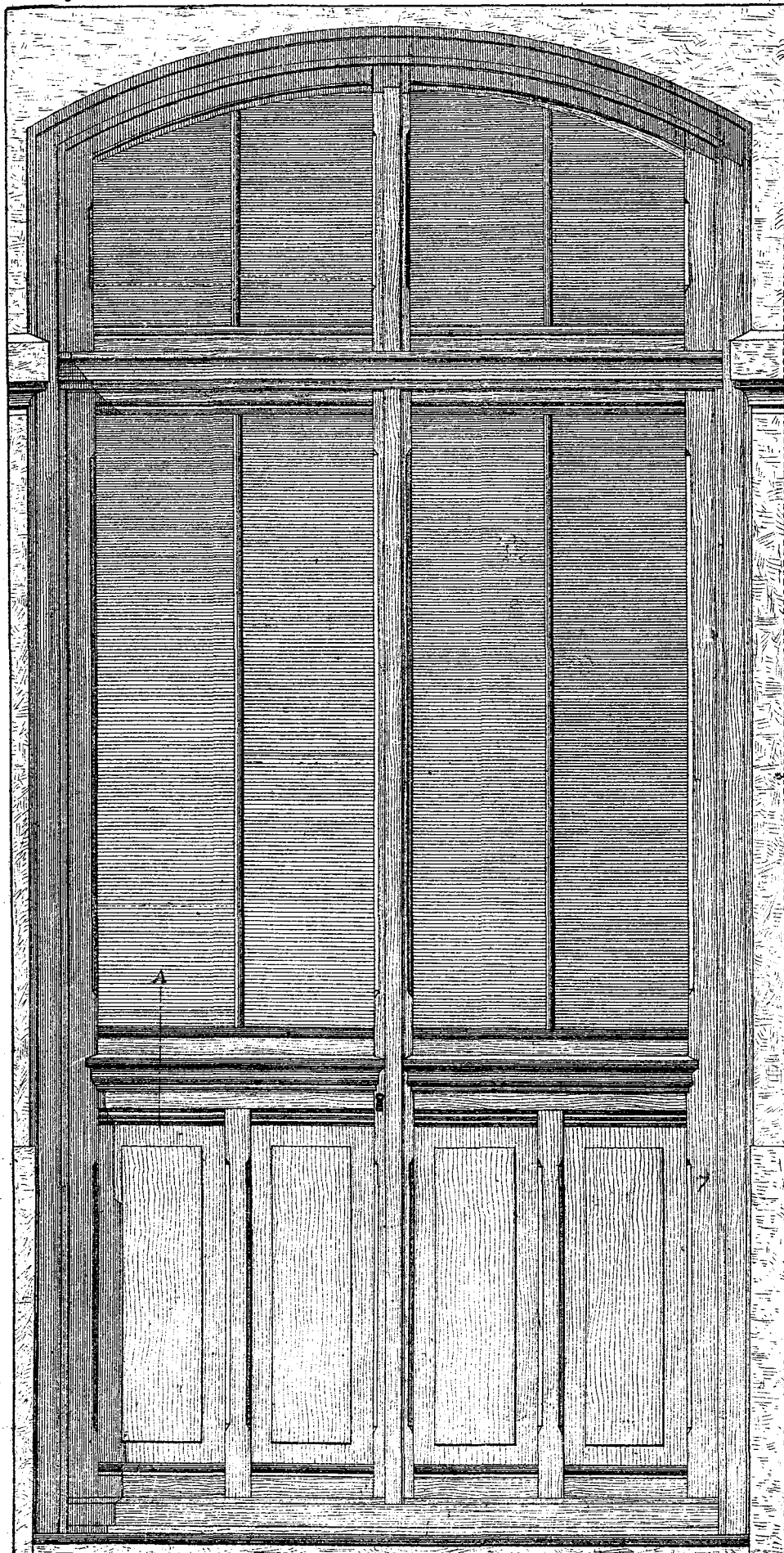
Sección



Planta.



Escala de 0'04 p m



Sección A.
1/2 de ejecución

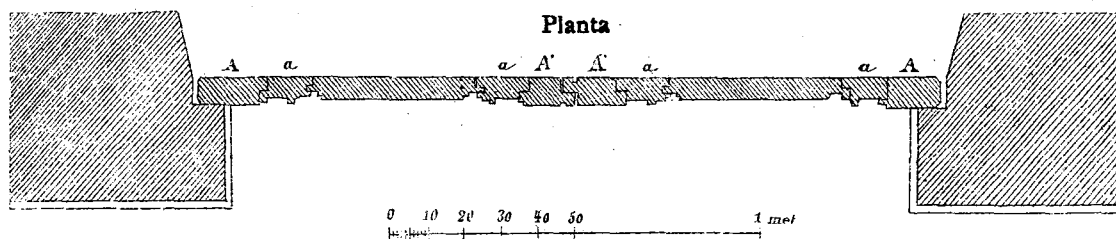
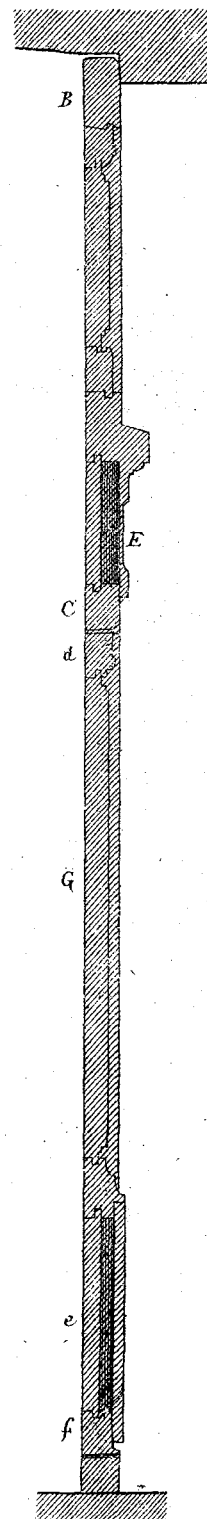
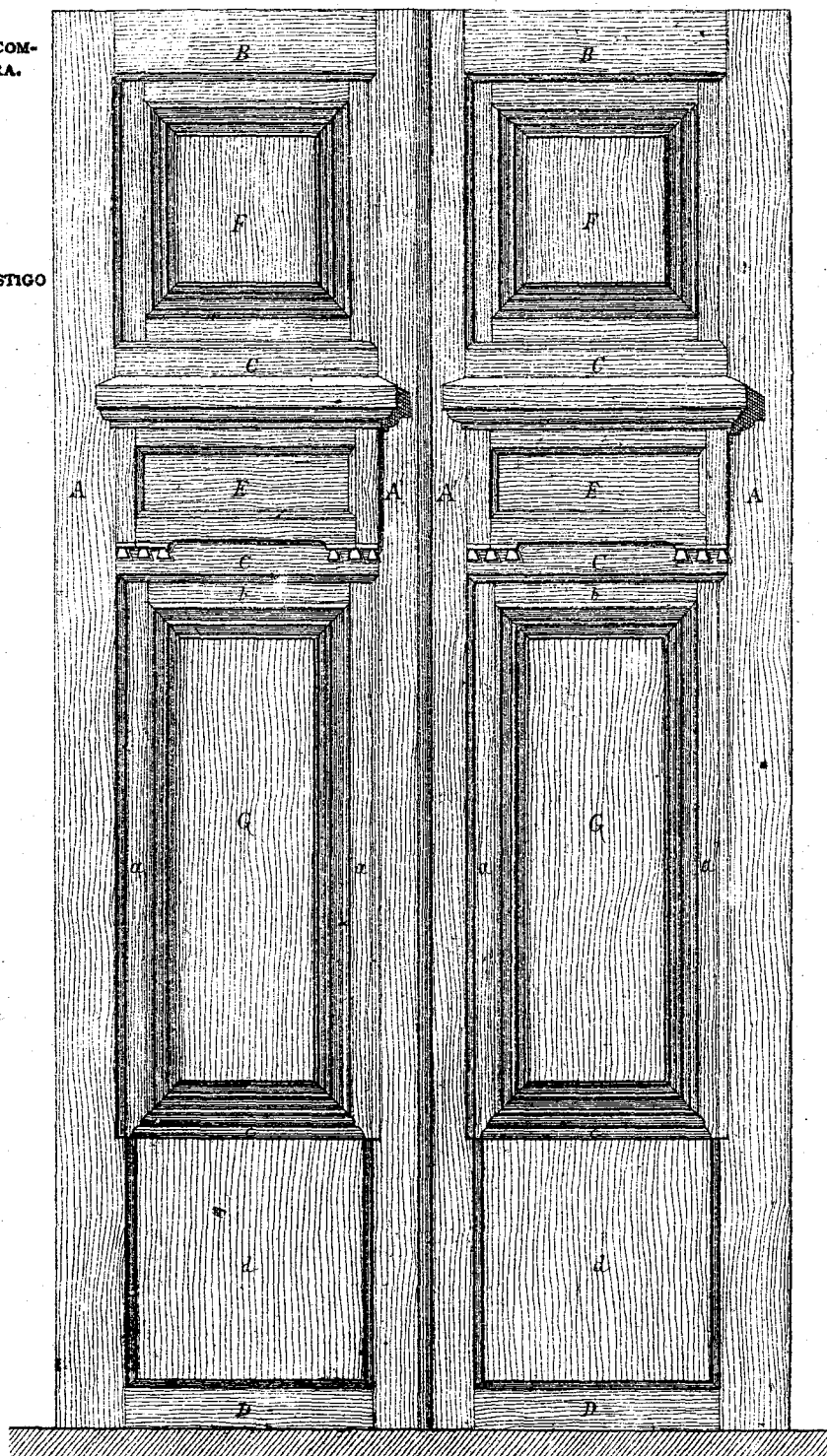
Escala de 0'05 p m

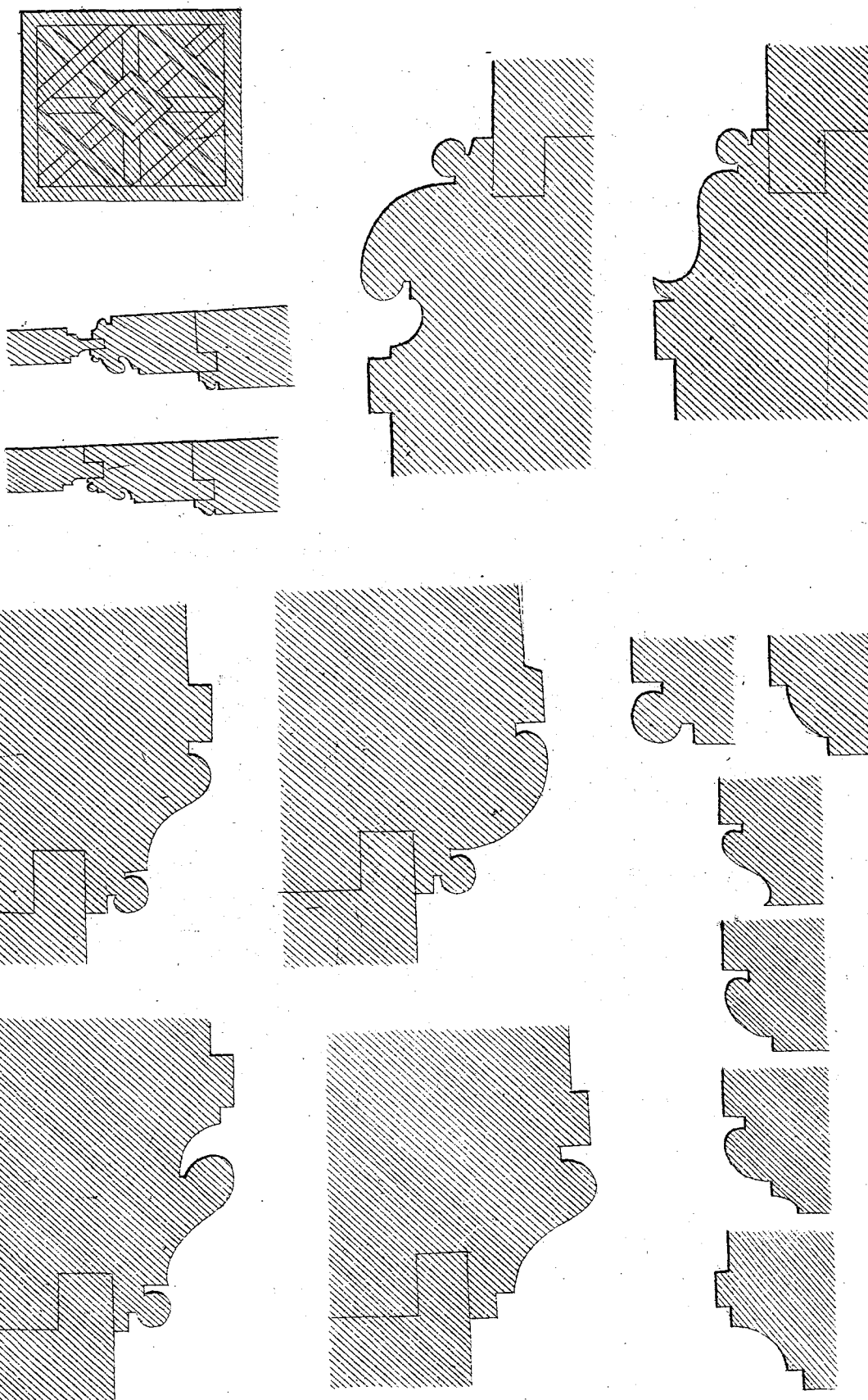
NOMBRE DE LAS PIEZAS QUE COM-
PONEN UNA PUERTA COCHERA.

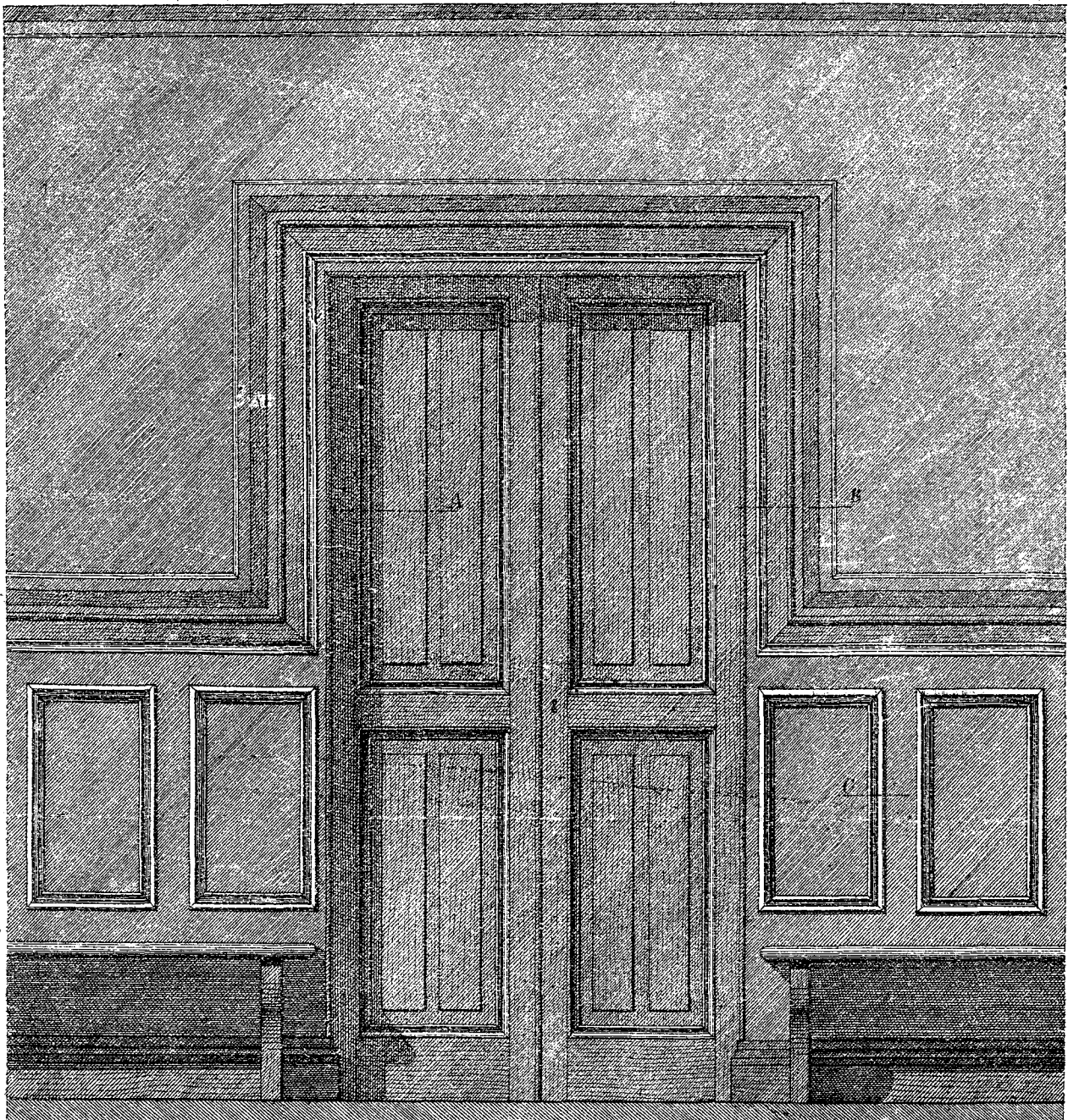
- A, A' Largueros de mano.
 A A Largueros de fijas.
 B B Tabios superiores.
 C C Peinados.
 D D Tabios inferiores.
 E E Tableros de muestra.
 F F Tableros superiores.
 G G Postigos.

PIEZAS QUE COMPOEN UN PÓSTIGO

- aa Largueros.
 bb Tabios superiores.
 cc Base y travesaño central.
 dd Parquets ó socalo.
 ee Fondos de relleno.
 f Tabios inferiores.







Planta.

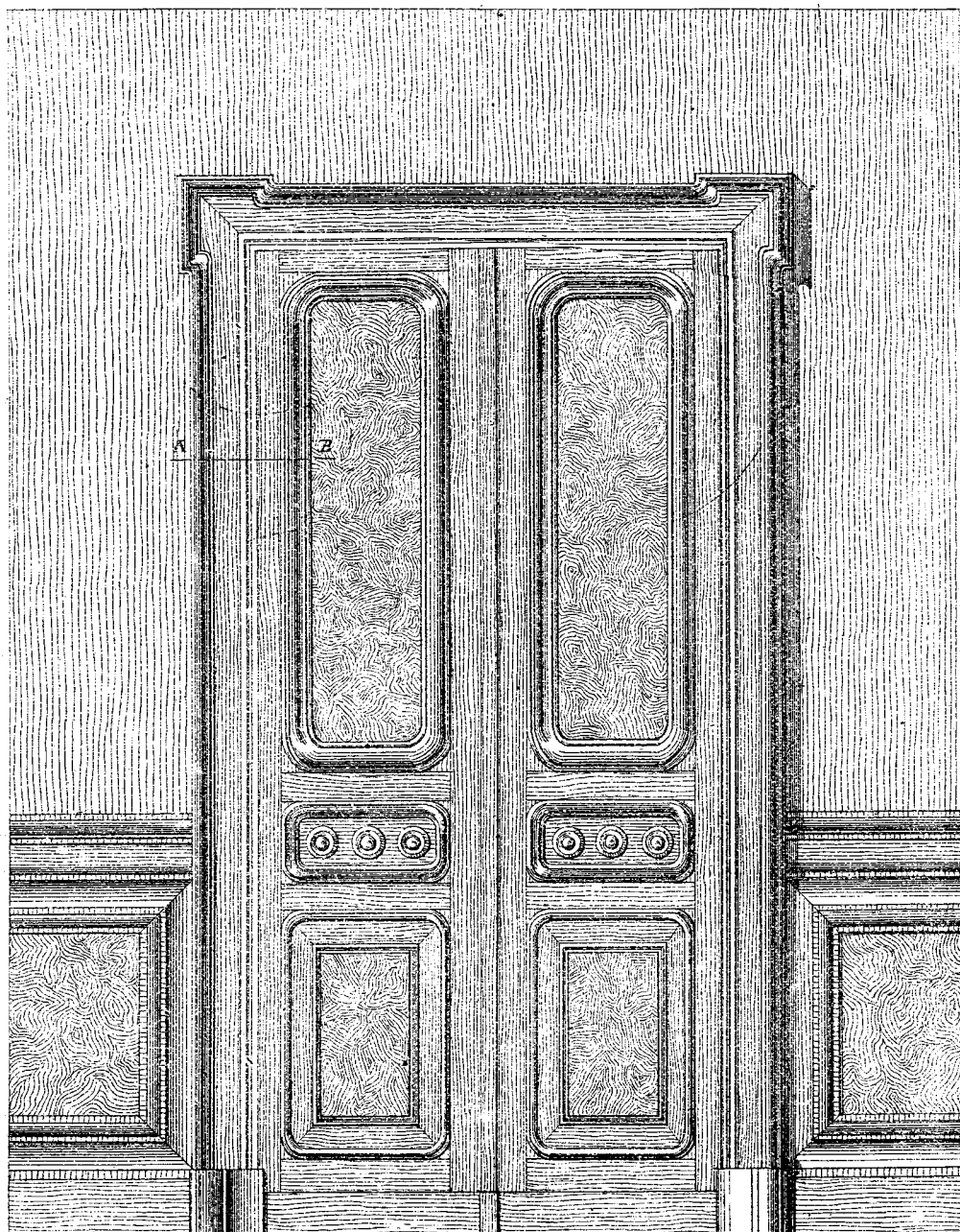
Detalles a $\frac{1}{4}$ de ejecución

Sección C

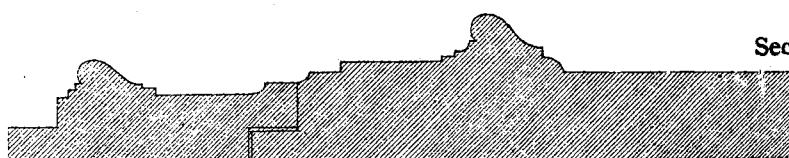
Sección A.

Sección B.

Conjunto

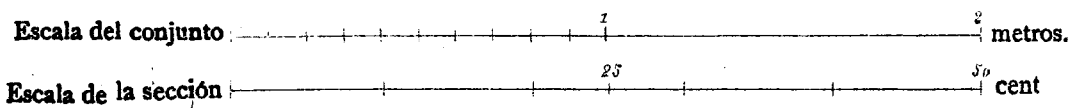


Sección A. B.

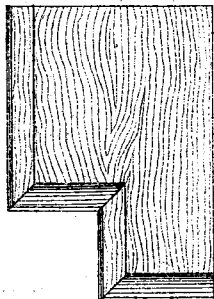


Sección de los florones

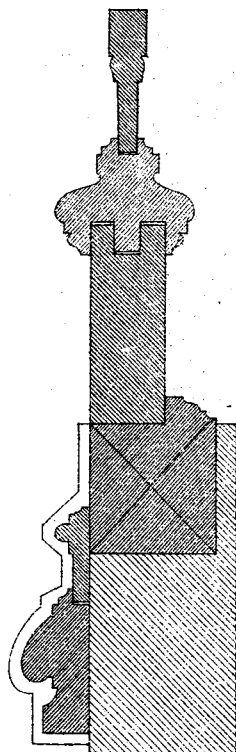
Planta.



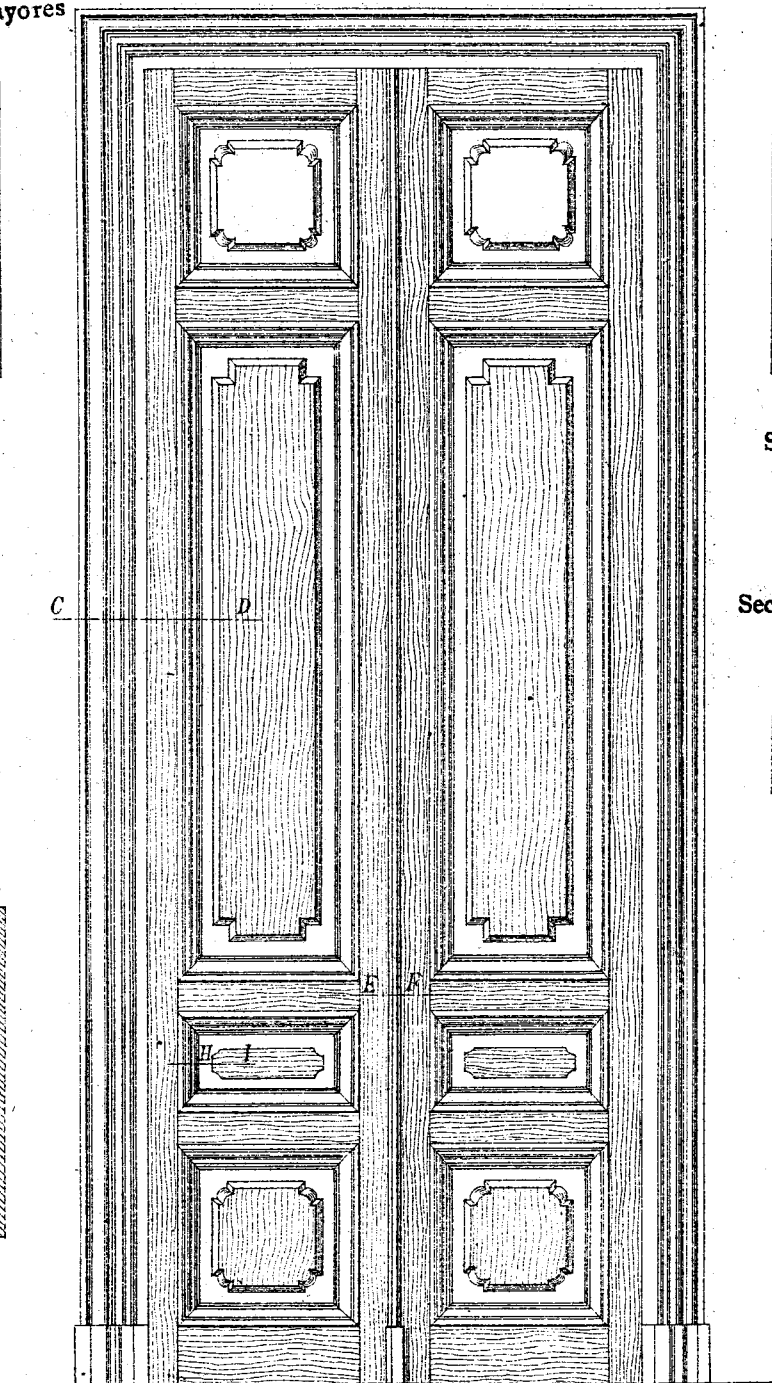
Angulo de los tableros mayores



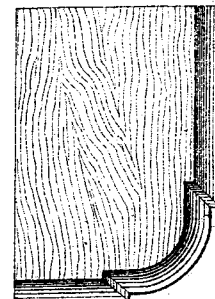
Seccion por C. D.



Alzado 0'05 p m



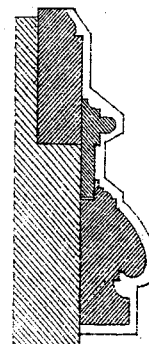
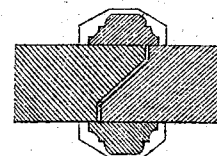
Angulo de los tableros cuadrados



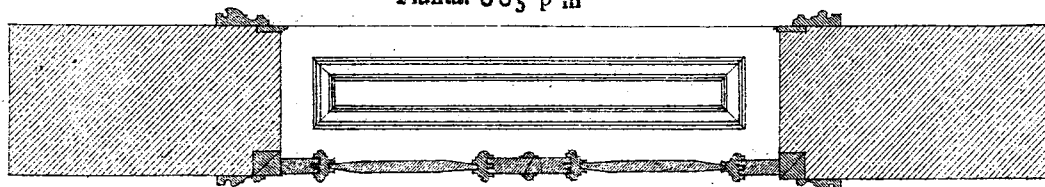
Sección por H. I.



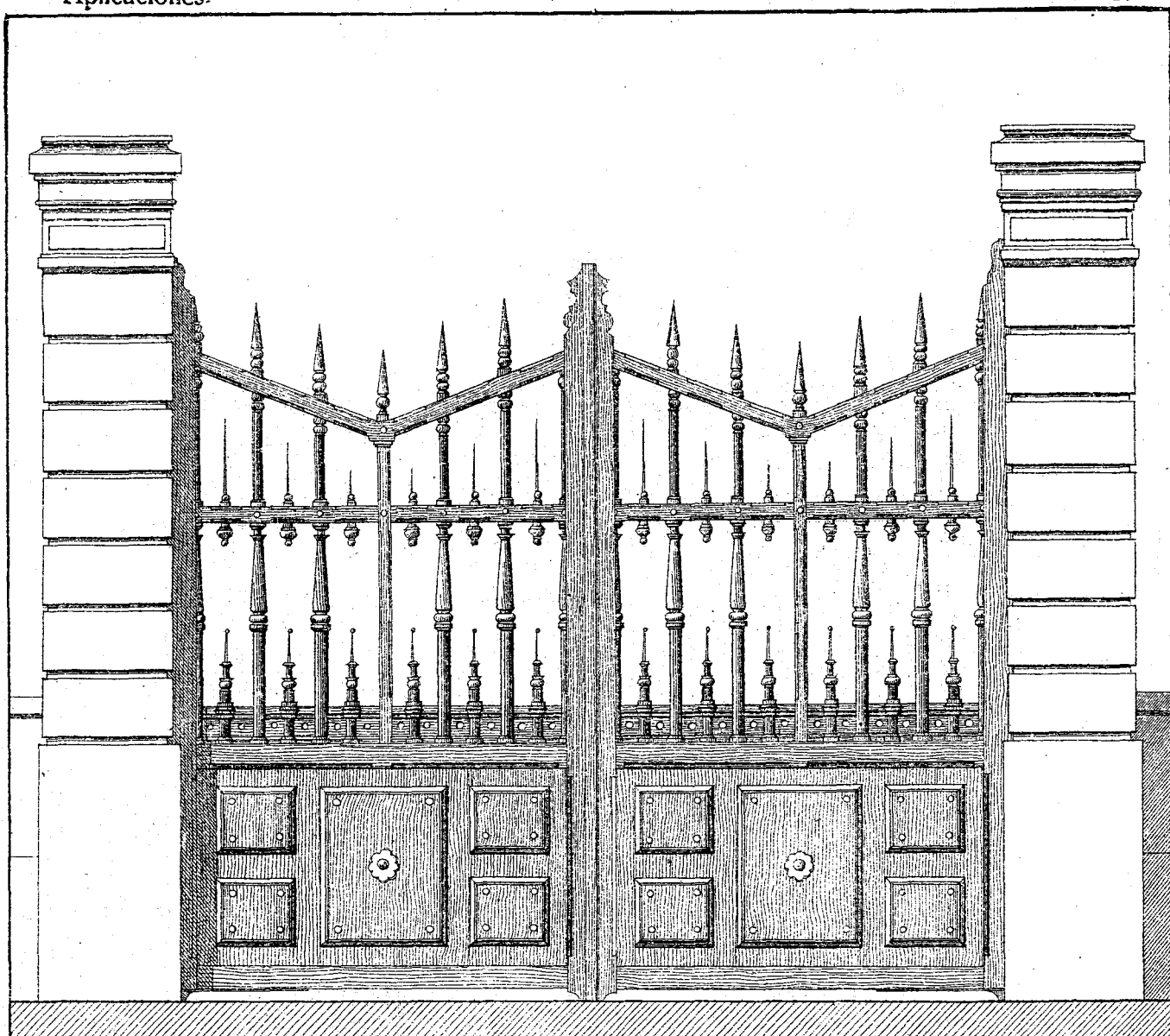
Seccion por E. F.



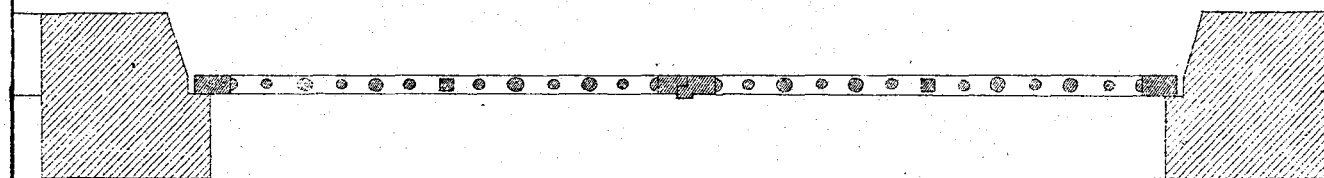
Planta. 0'05 p m



Detalles 0'25 p m

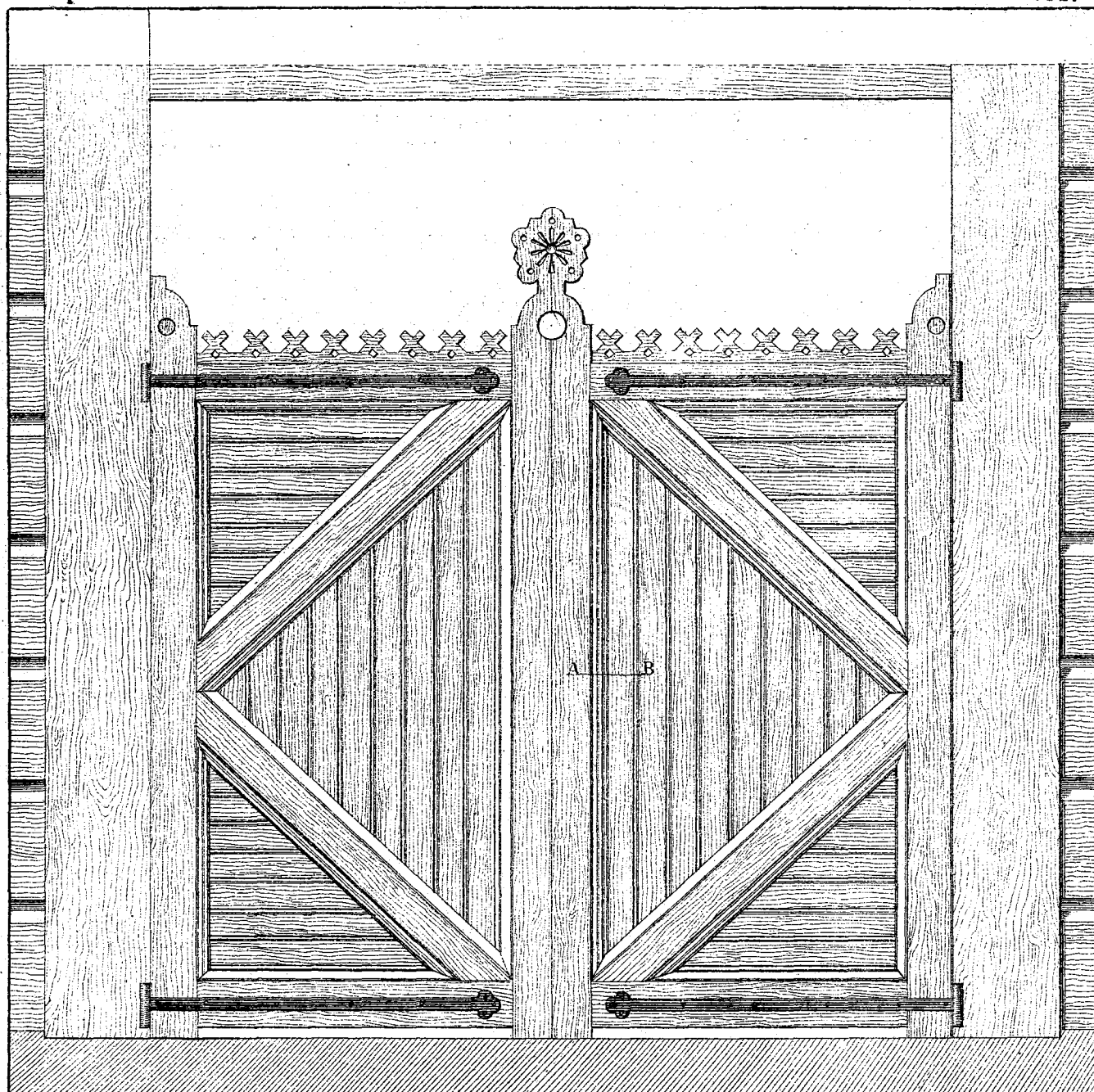


Alzado. de la reja

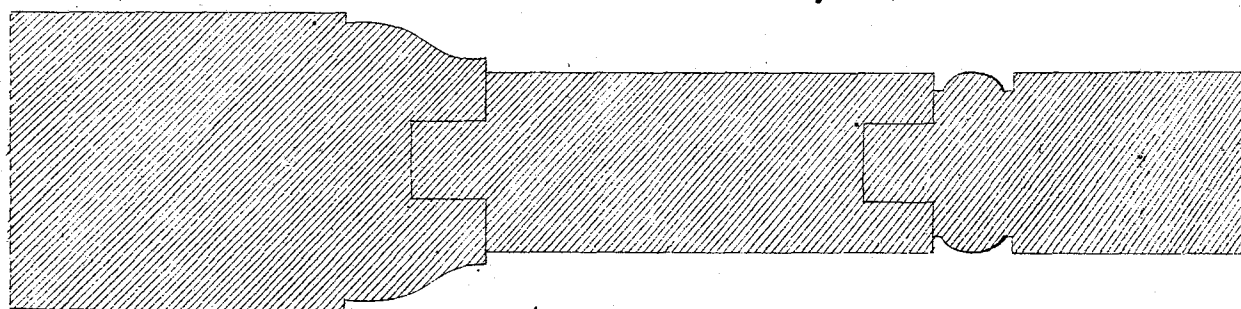


Planta.

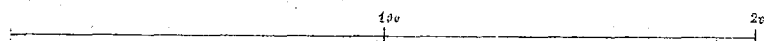
Escala de 0 50 1 2 metros

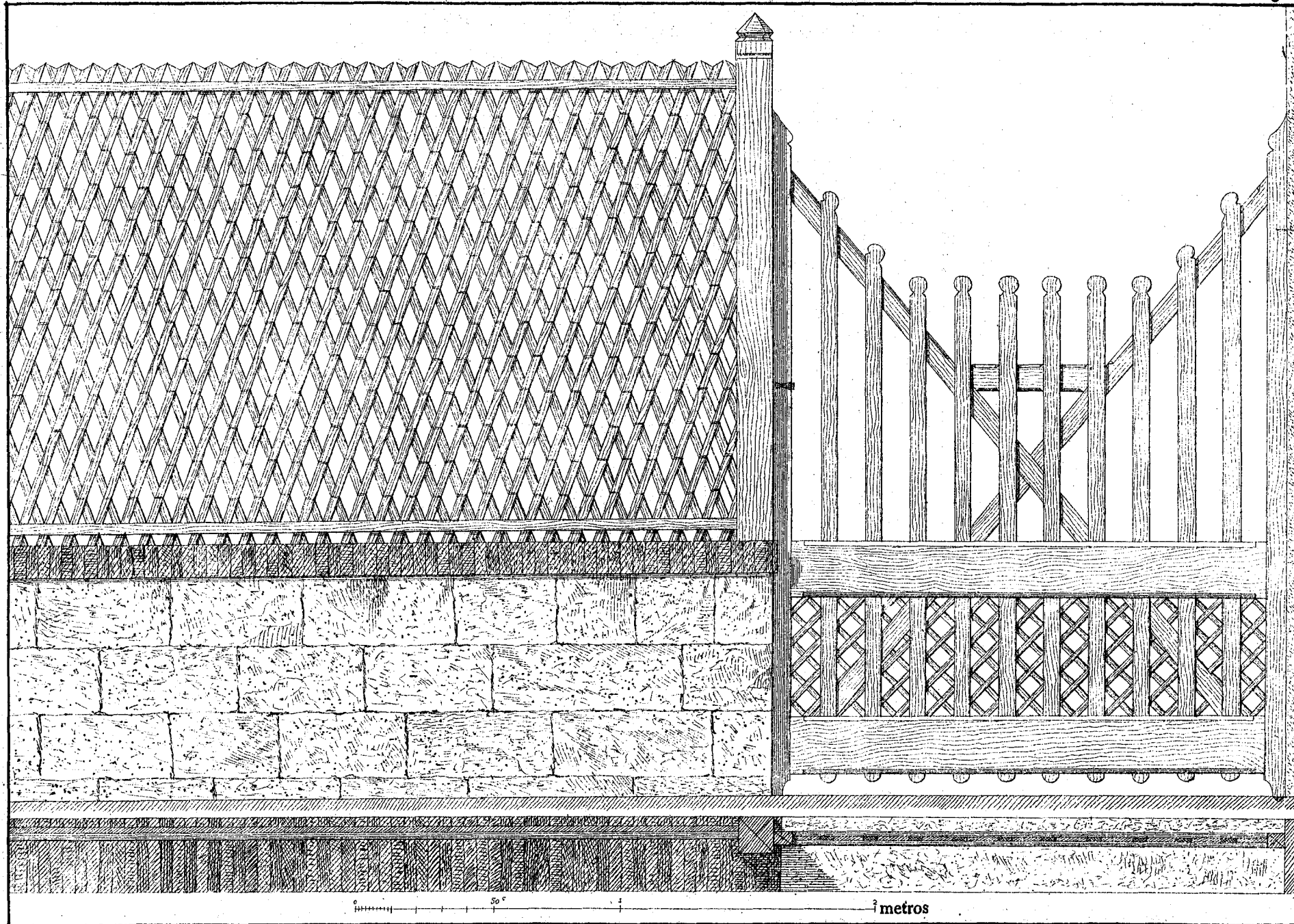


Sección por A. B. mitad de ejecución

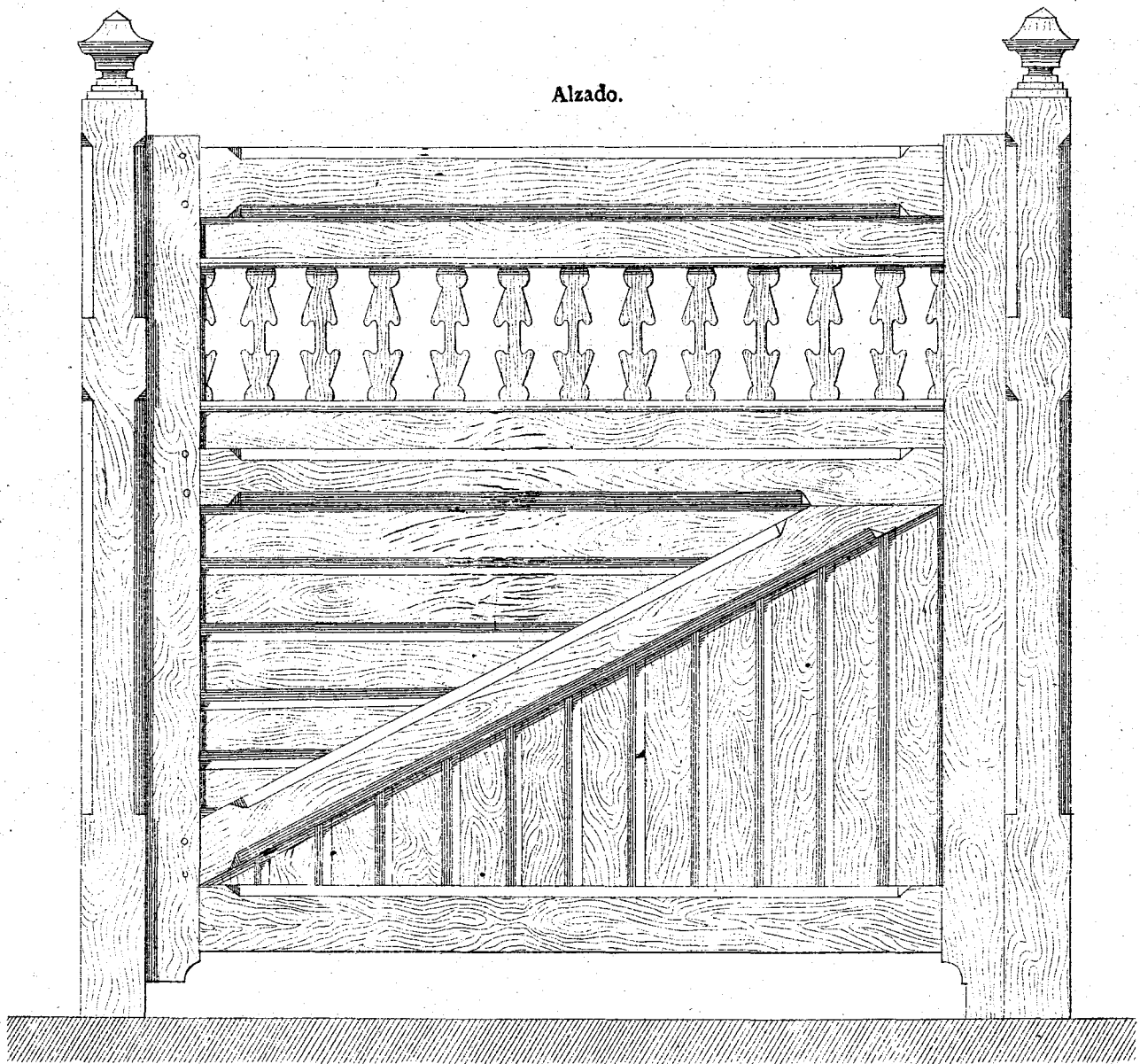


Escala del conjunto

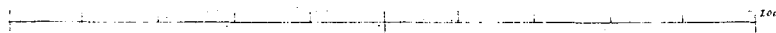


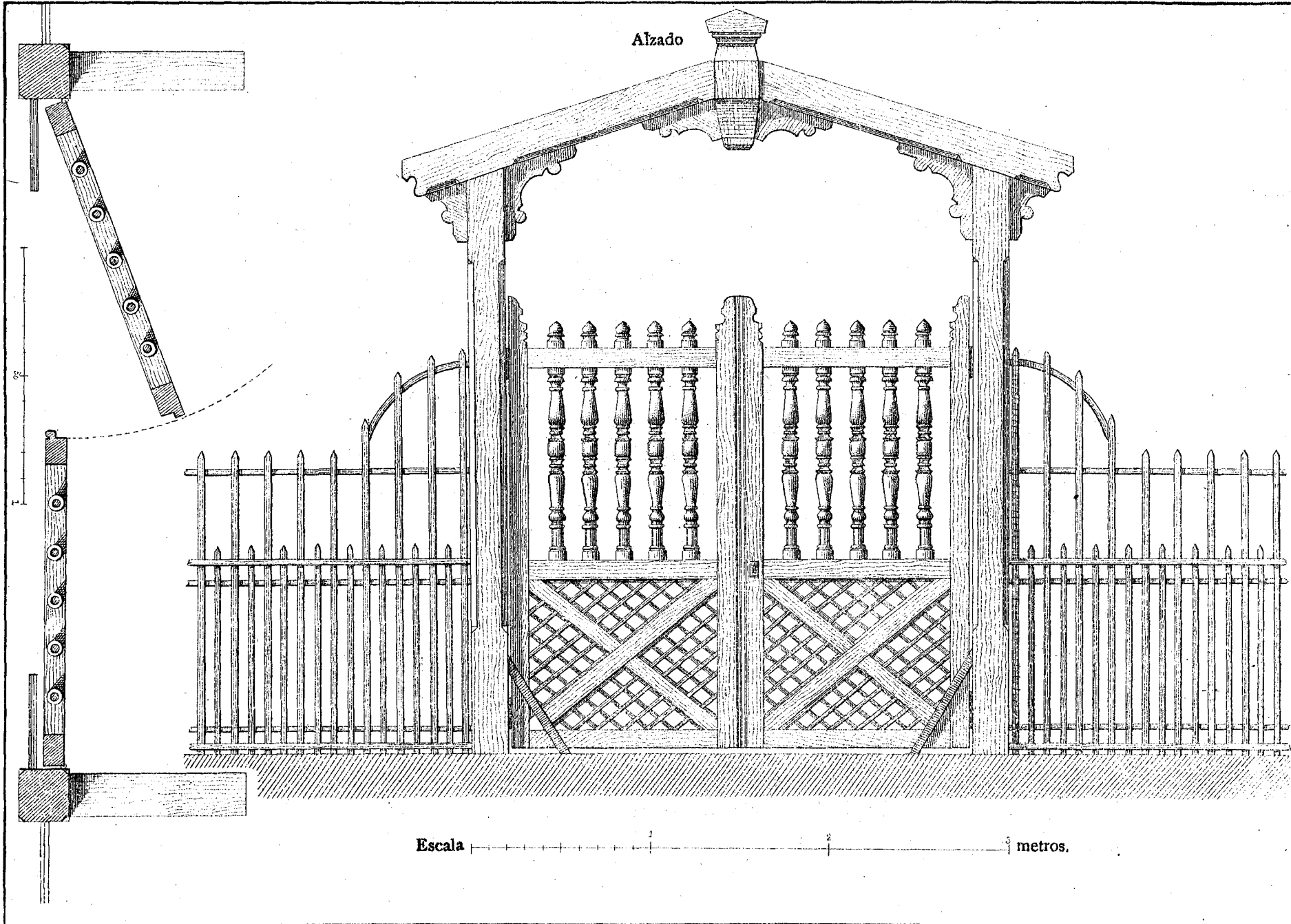


Alzado.



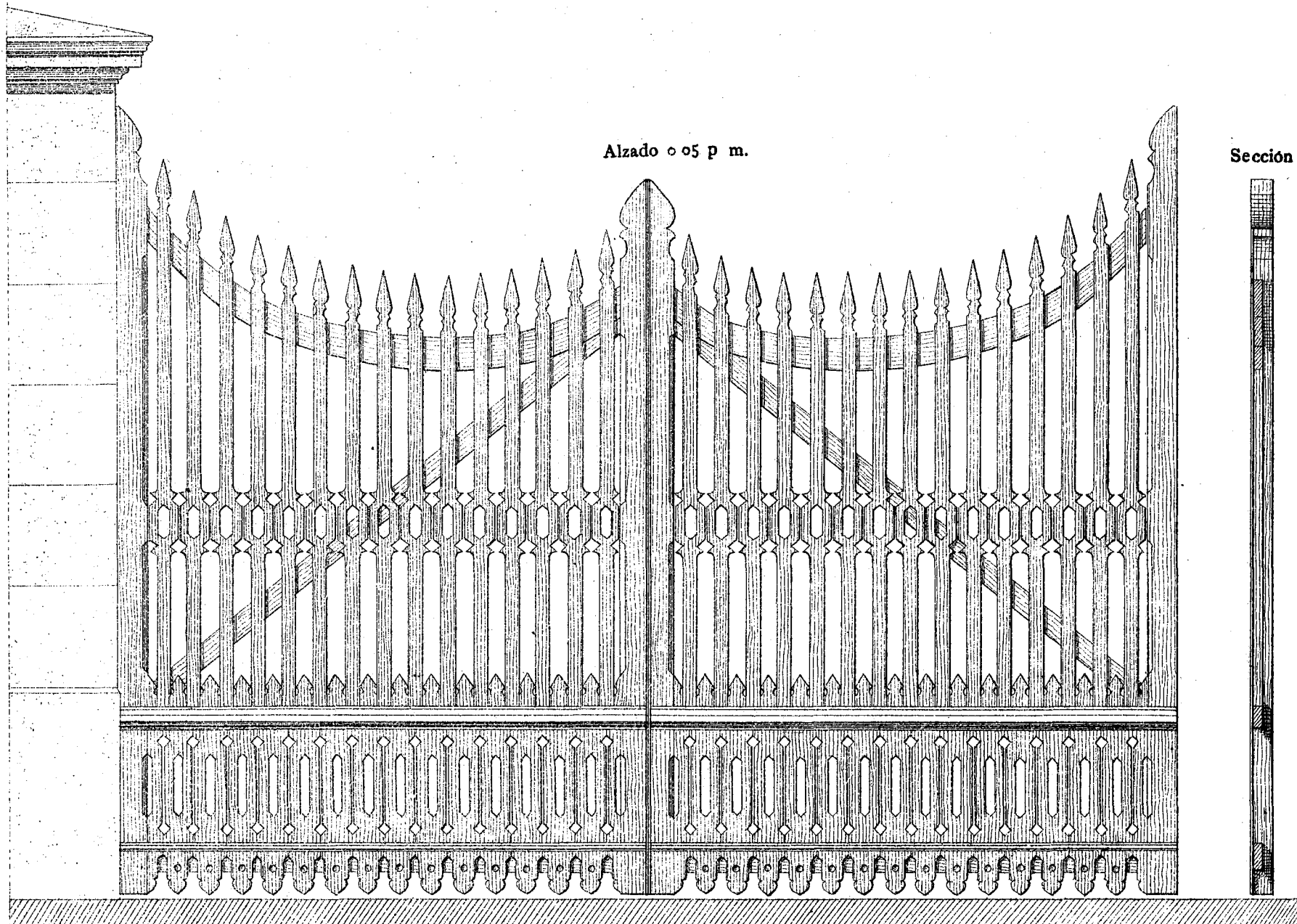
Planta.





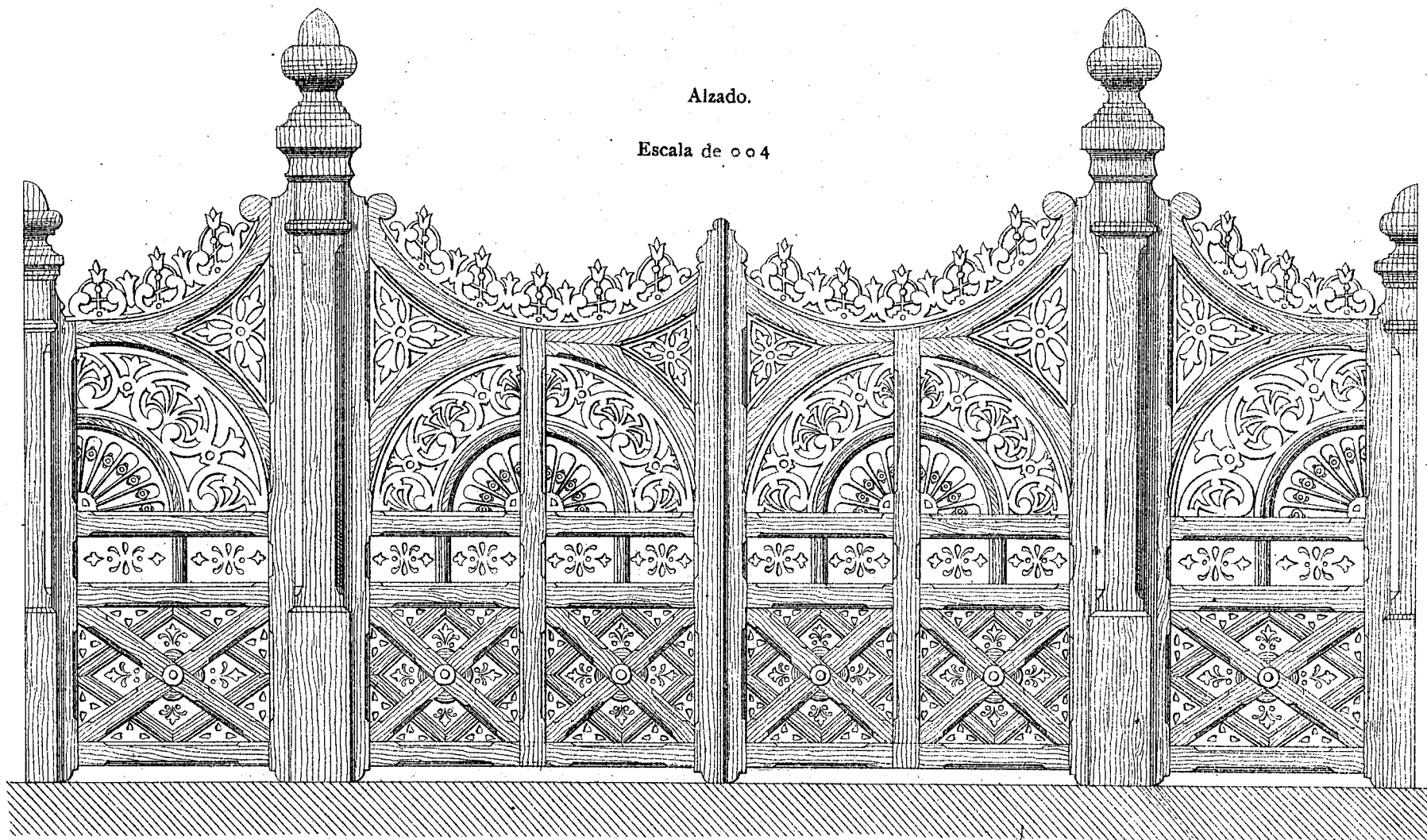
Alzado 005 p m.

Sección

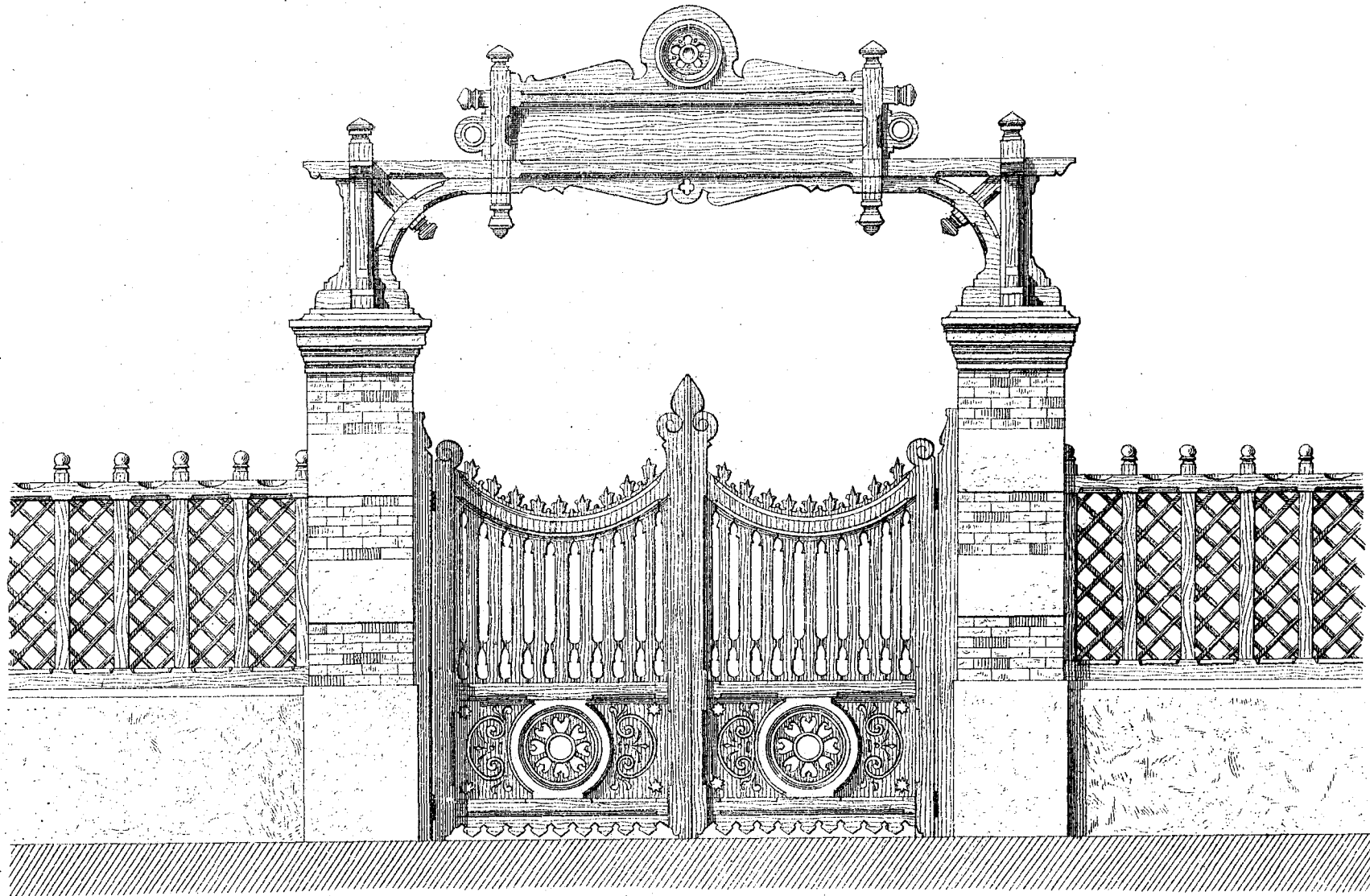


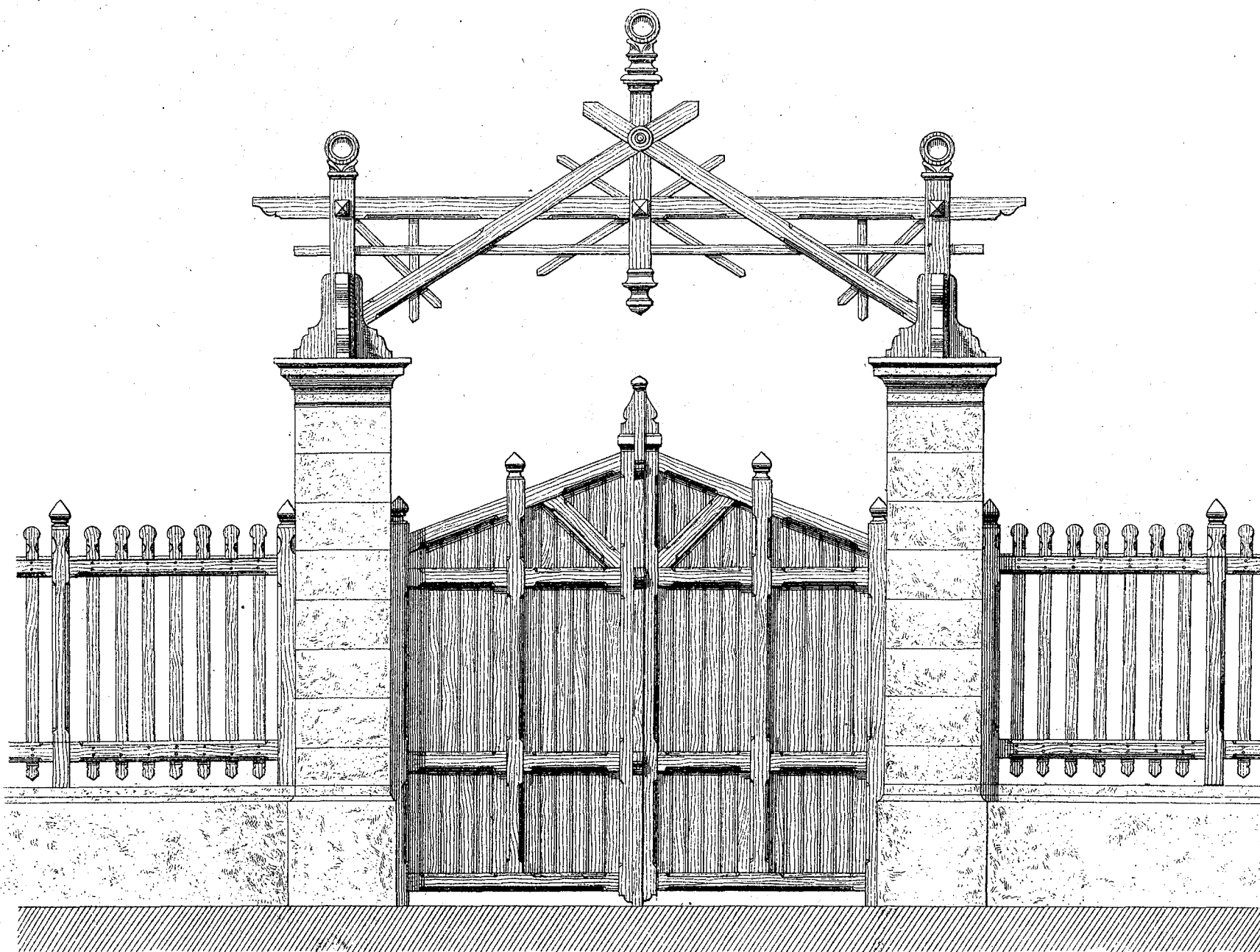
Alzado.

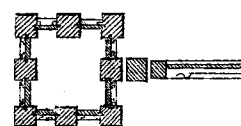
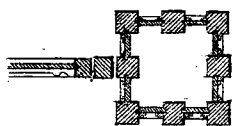
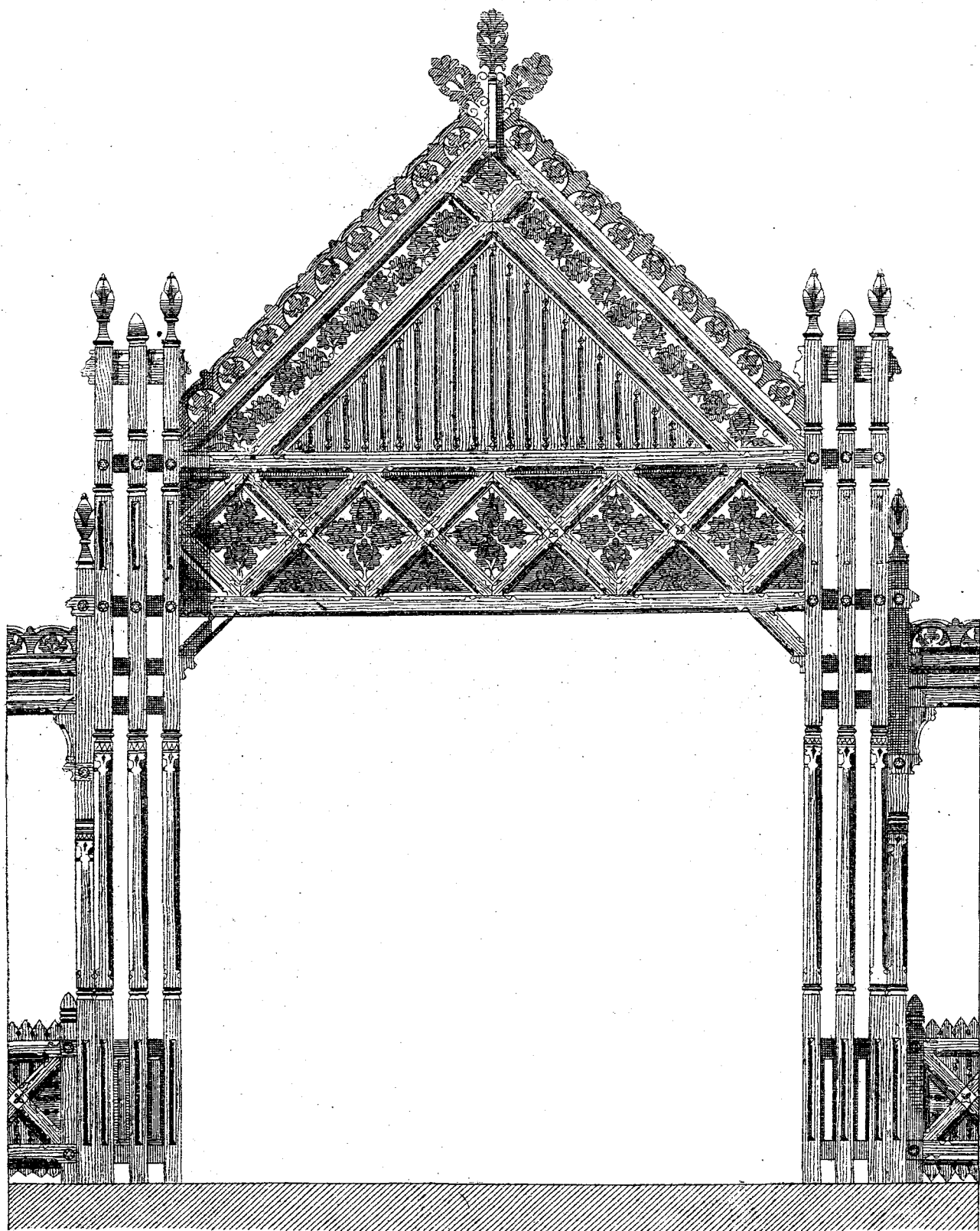
Escala de 004

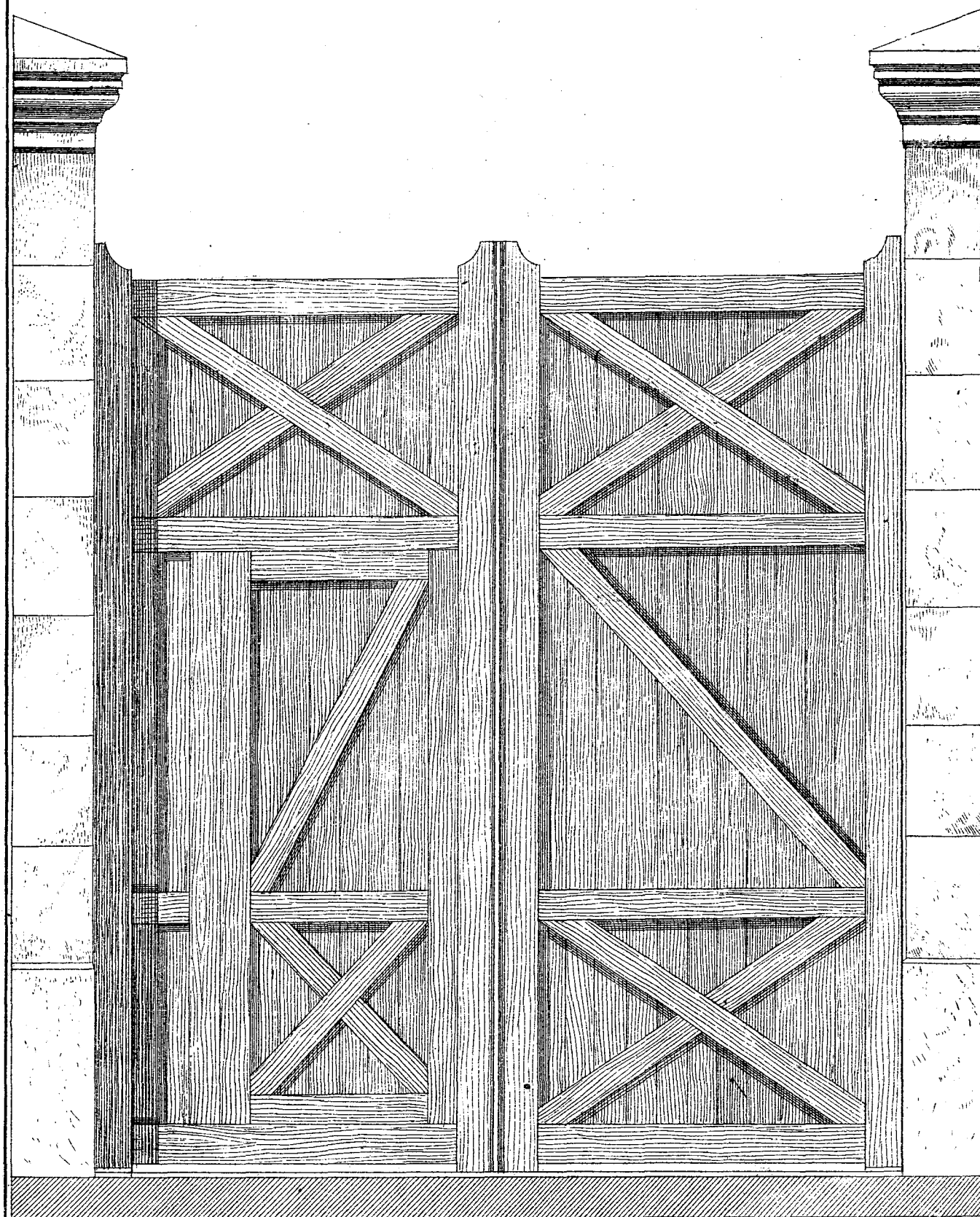


Alzado 003 p m



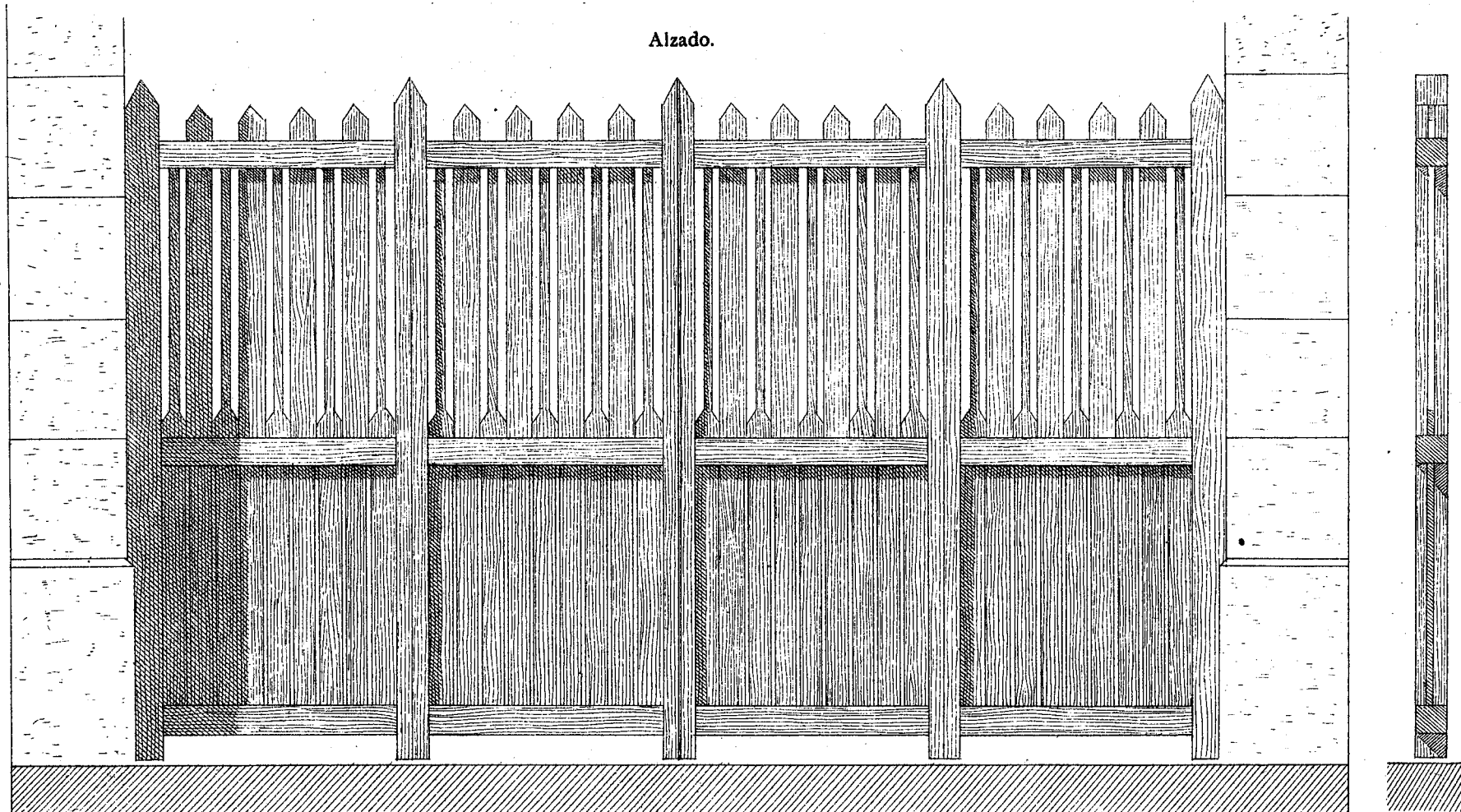




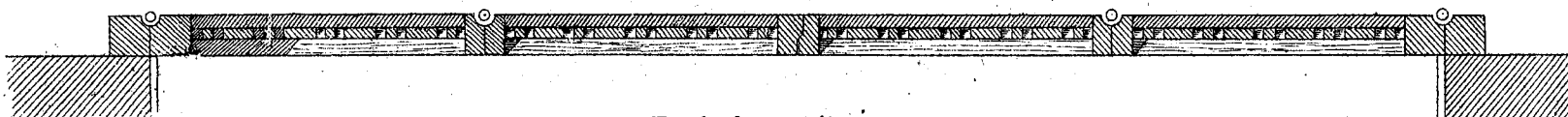


Escala de 0'05 p m

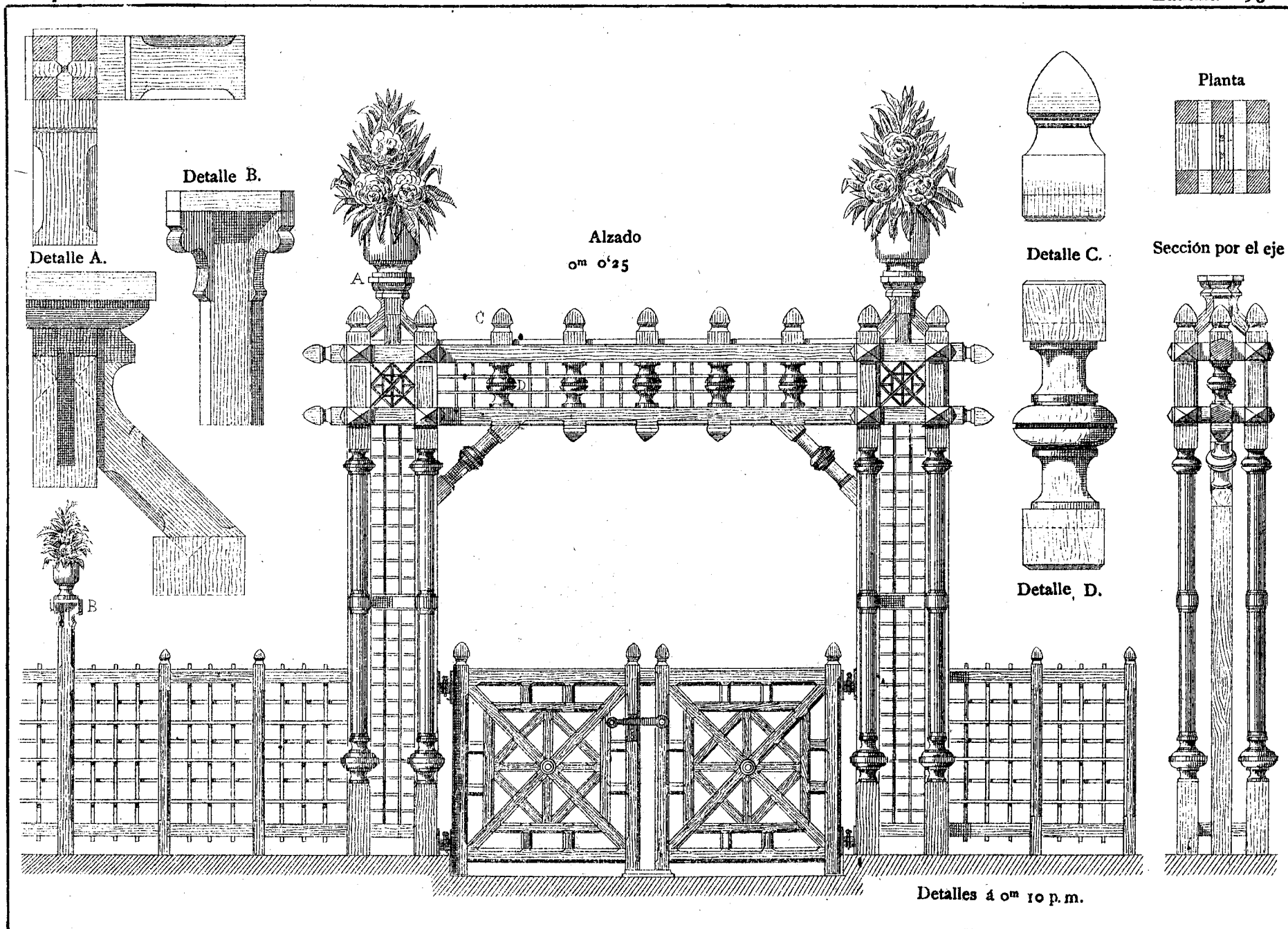
Alzado.



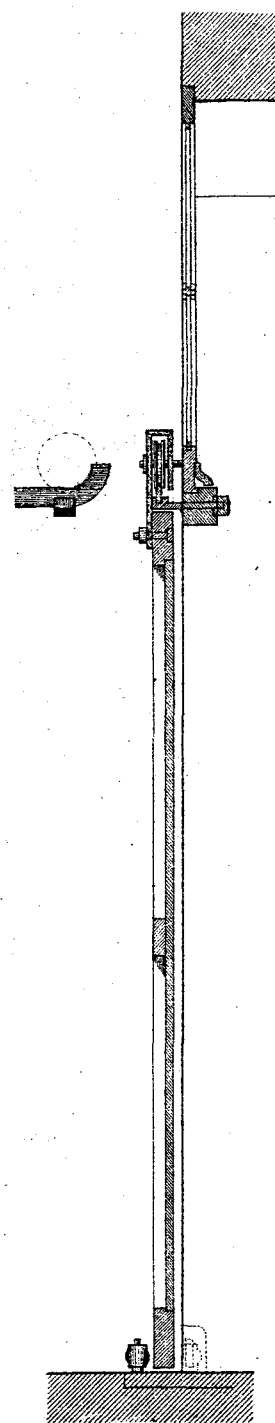
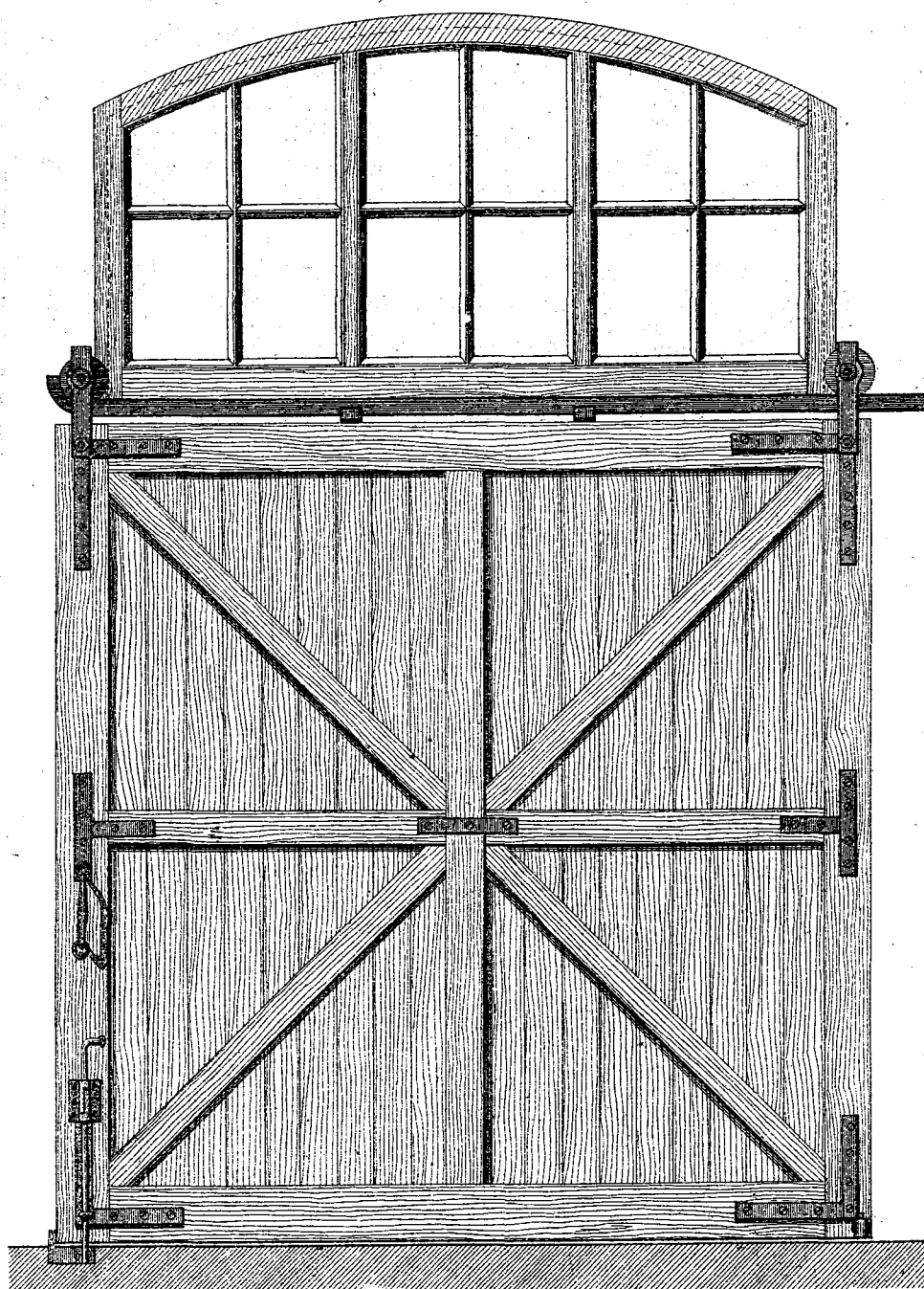
Planta



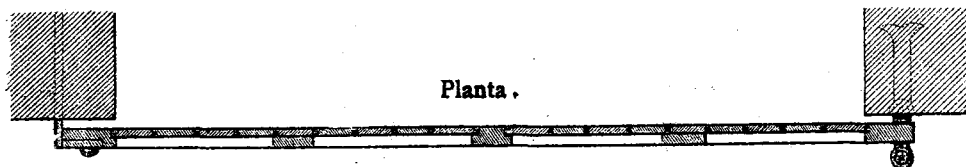
Escala de 0 m 05 p m



Alzado



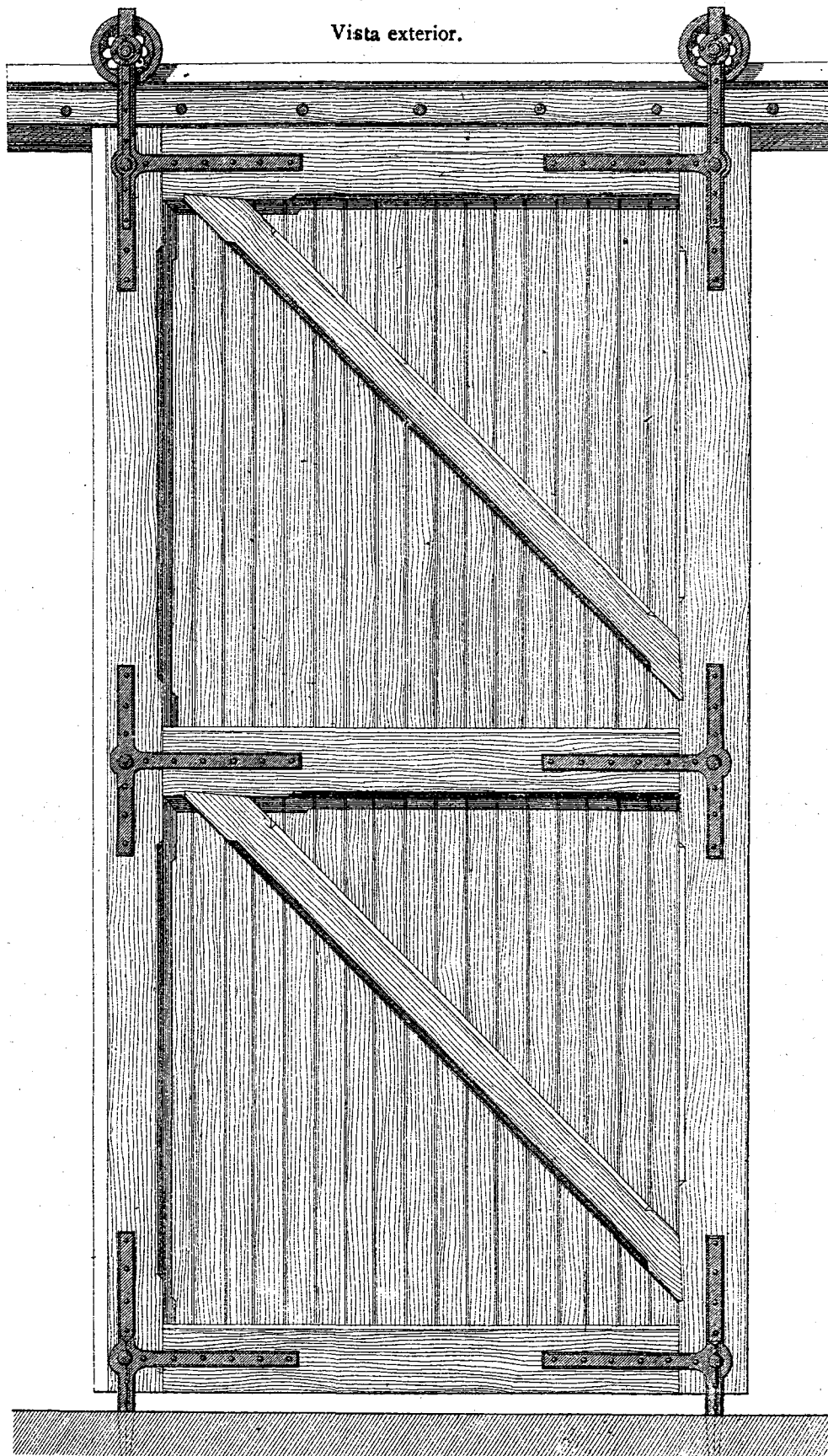
Planta .



Escala 0'05 p. m.

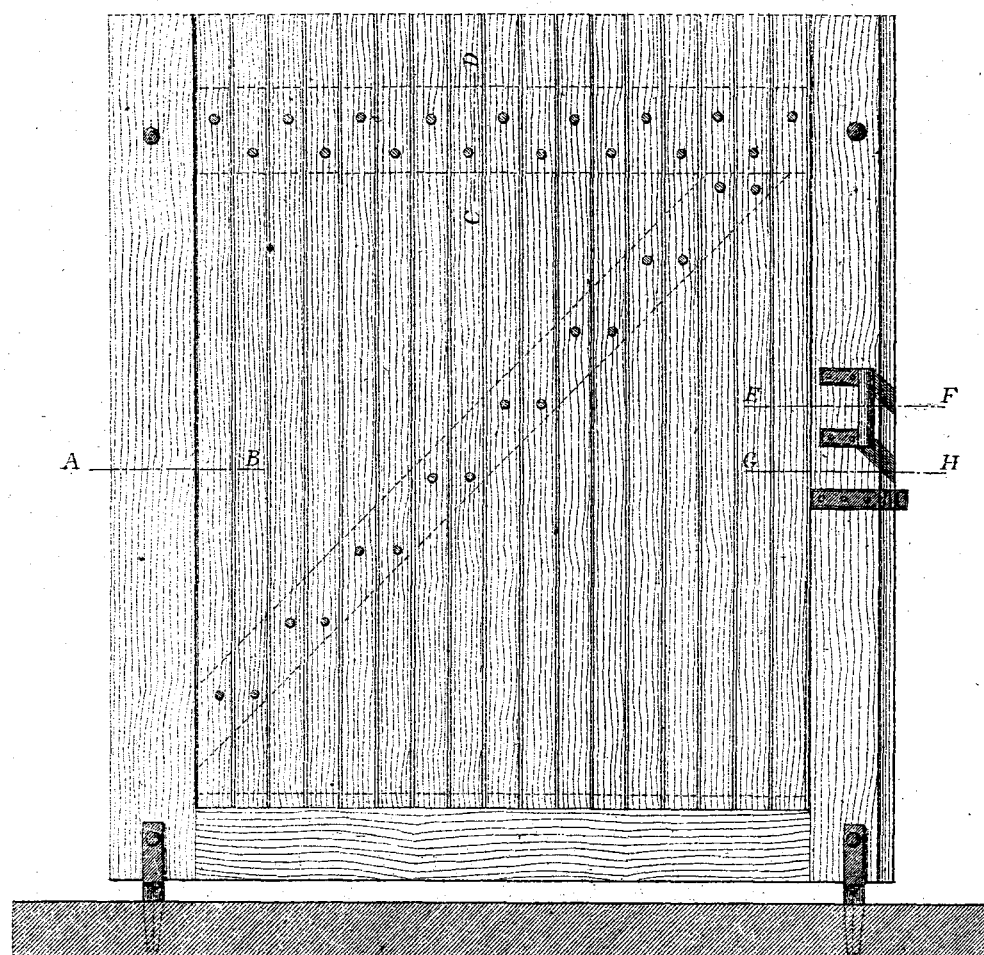
Sección .

Alzado
Vista exterior.



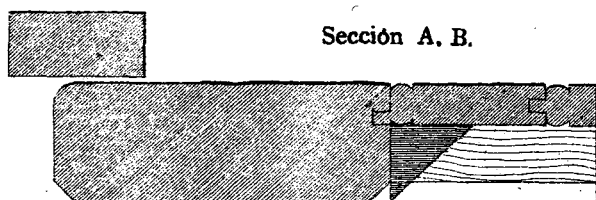
Escala 0'05 p. m.

Parte inferior de la puerta
Vista interior

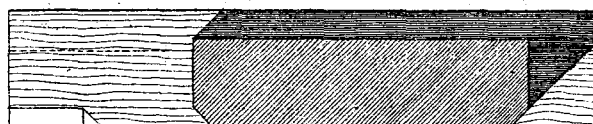


Escala 0'05 p. m.

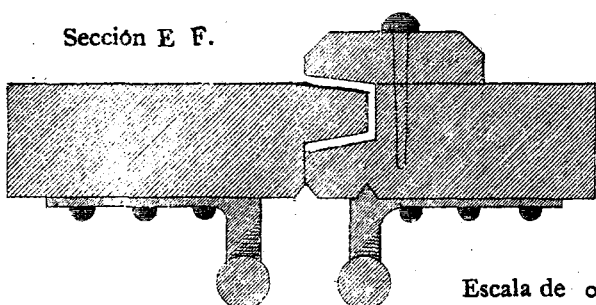
Sección A. B.



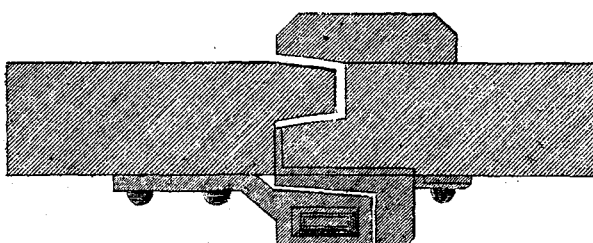
Sección C. D.



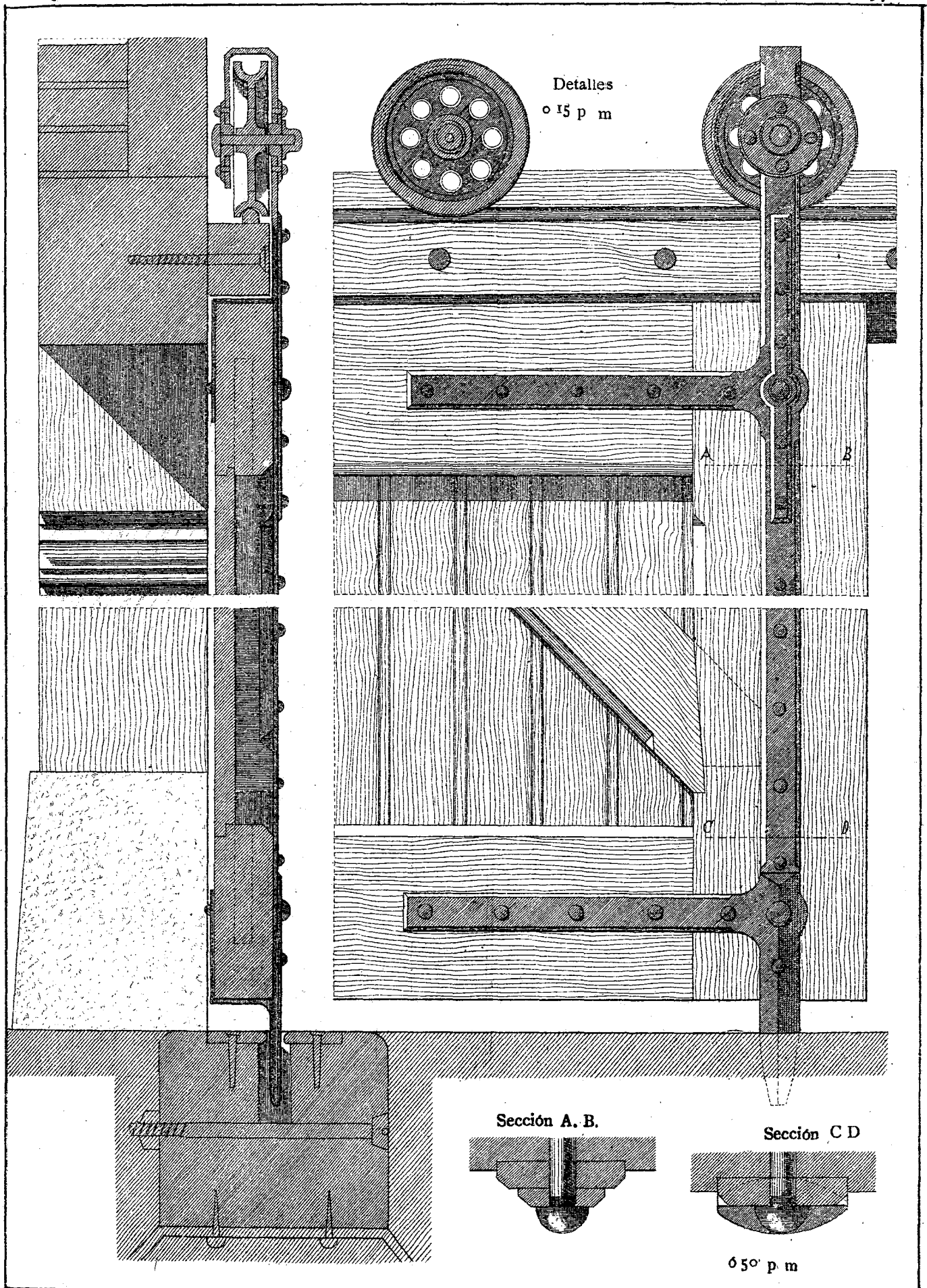
Sección E. F.

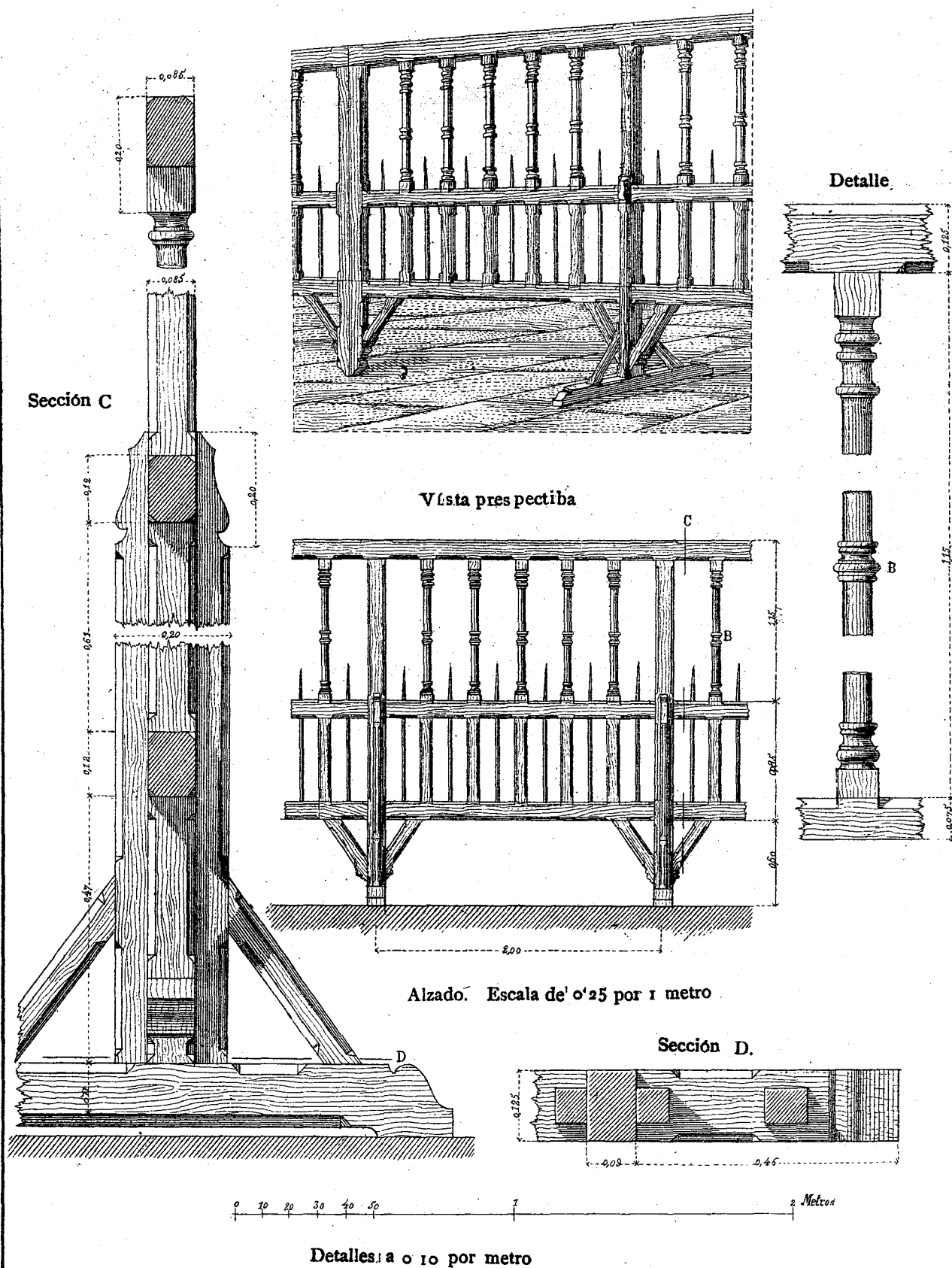


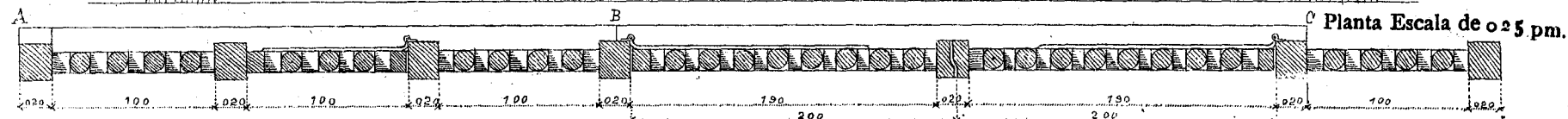
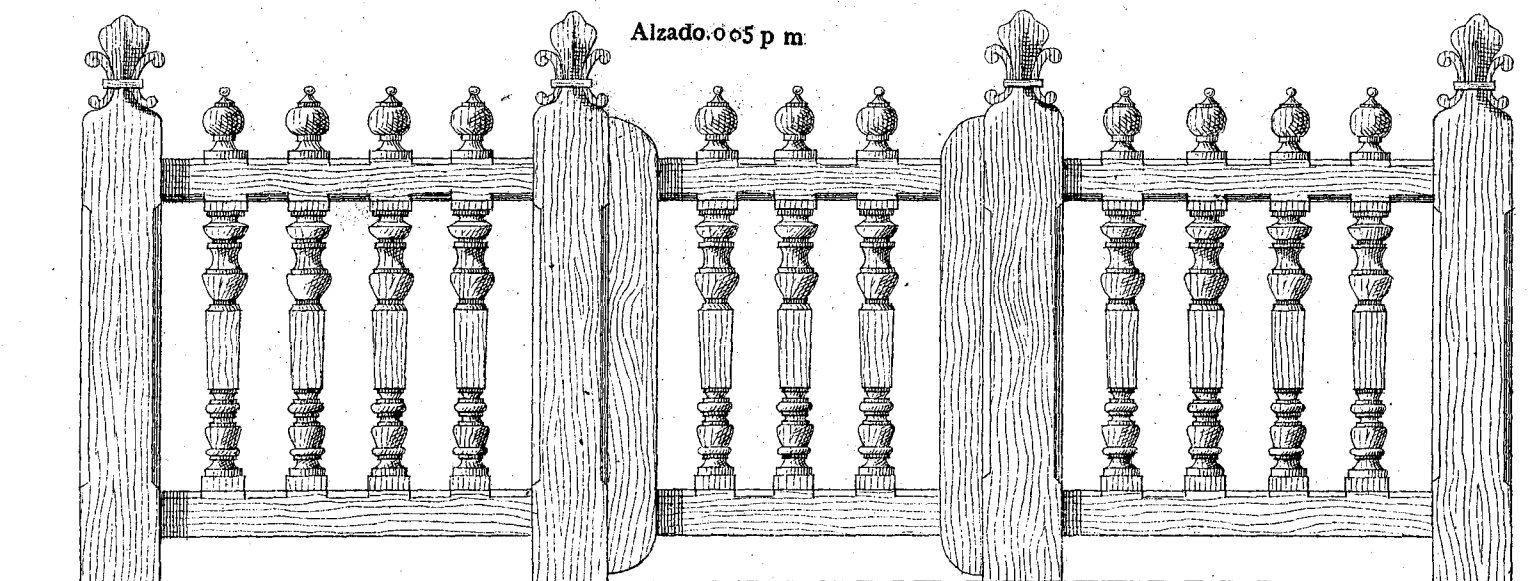
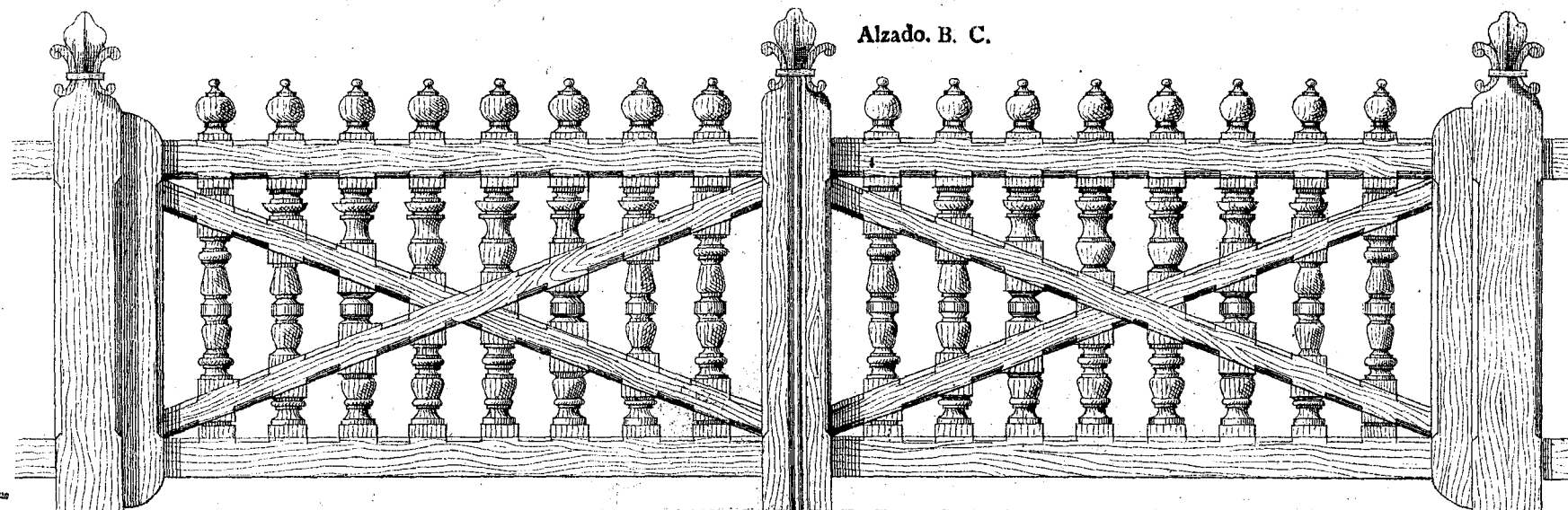
Sección G. H.



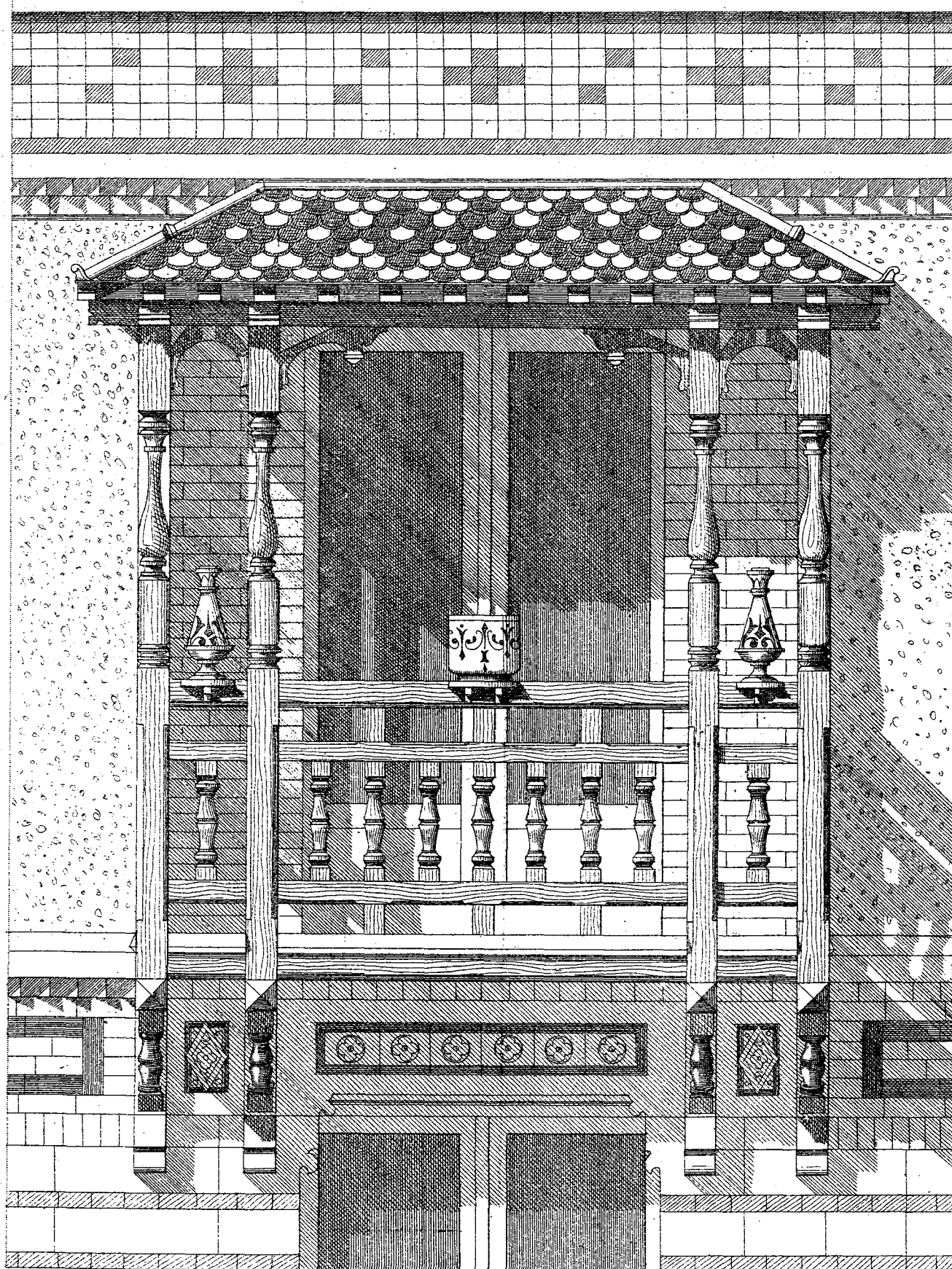
Escala de 0'20 p. m.



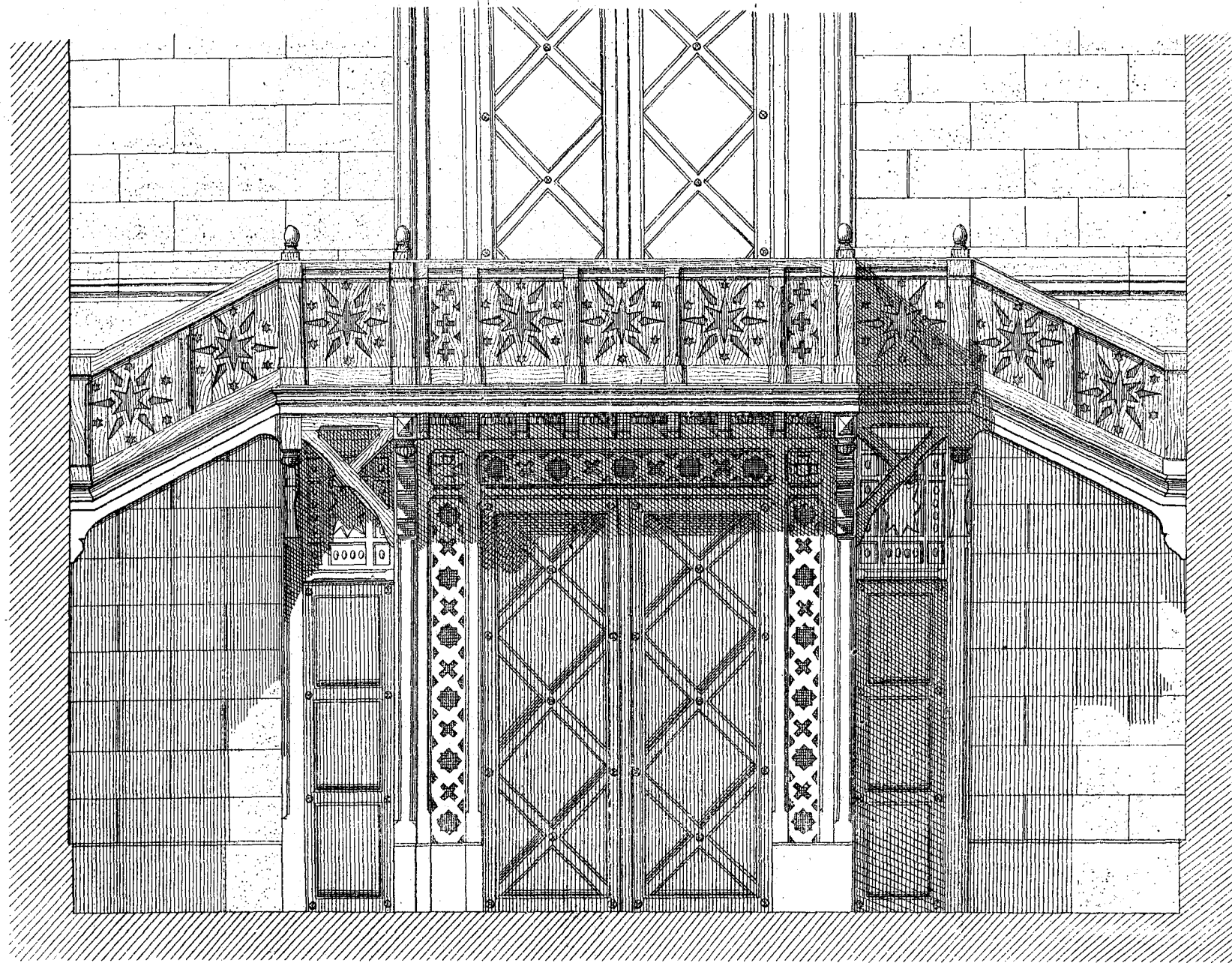




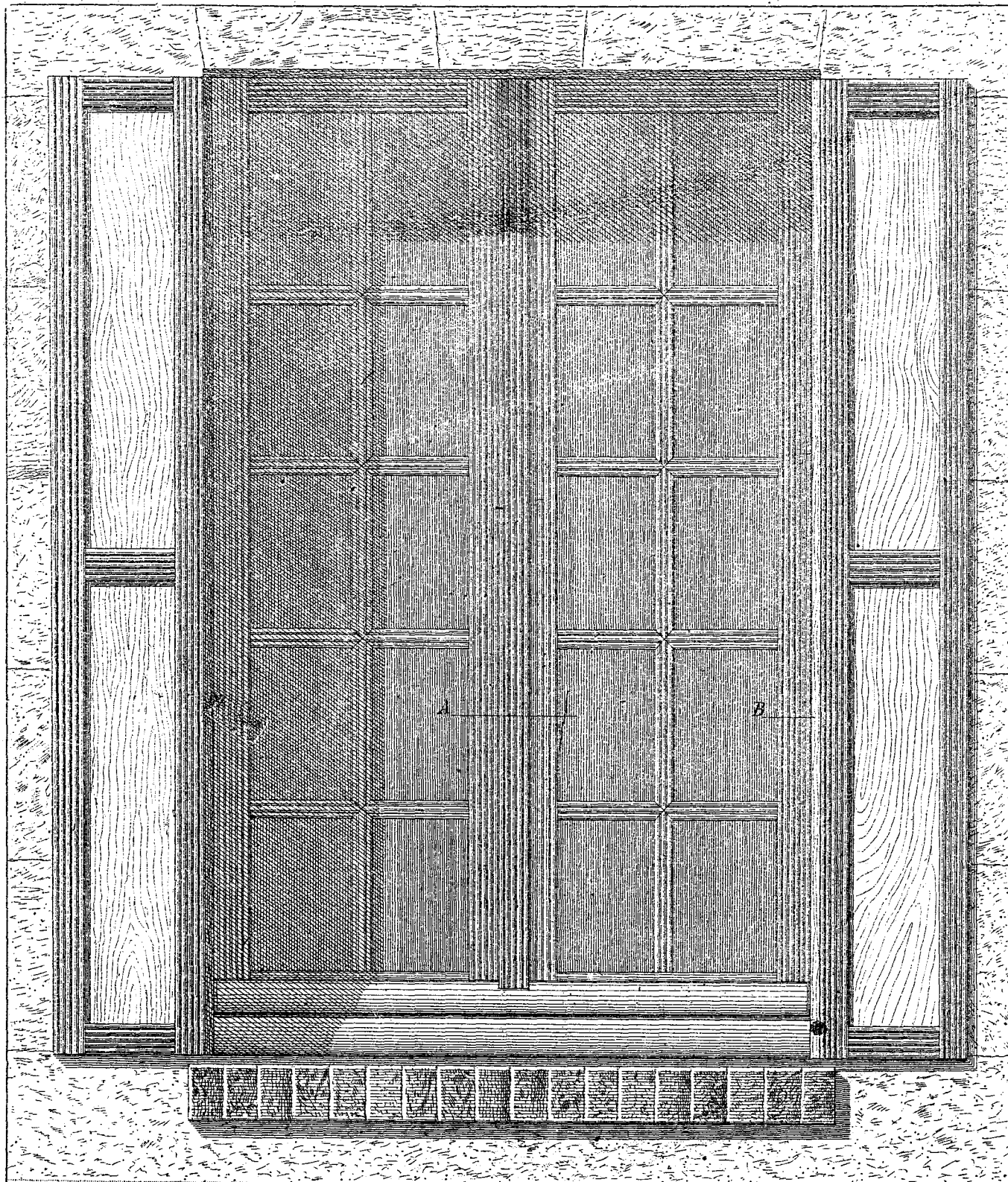
Alzado



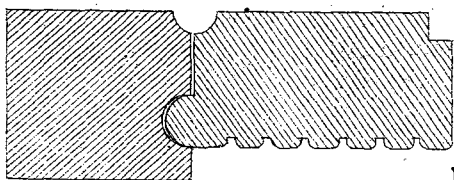
Escala de 005 p m.



Escala de 0 25 p m.

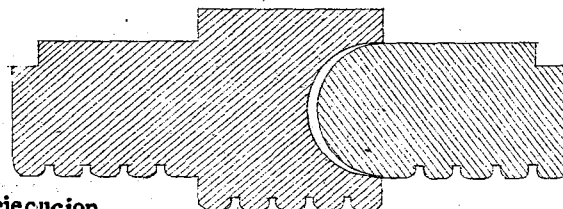


Sección B.



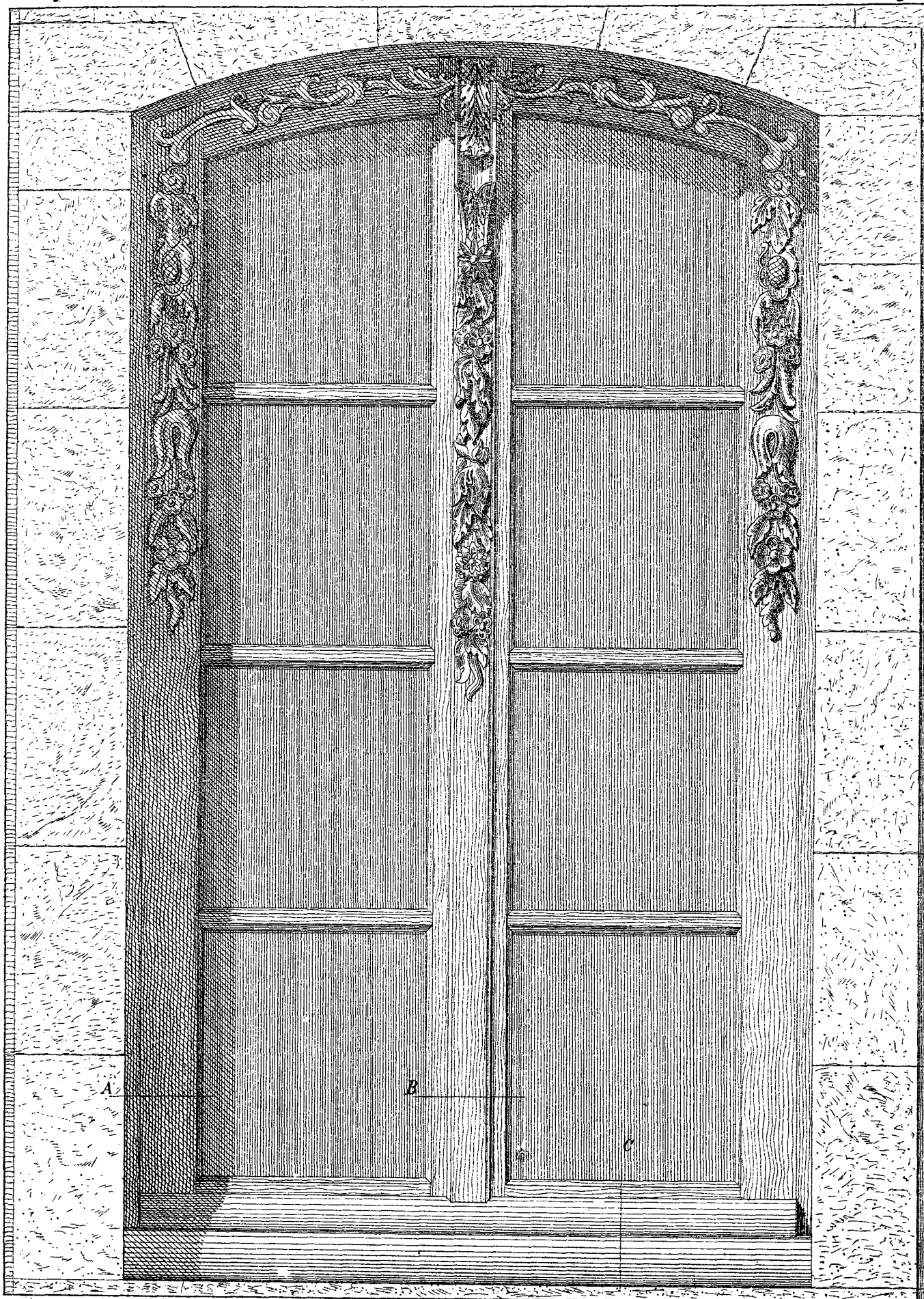
Detalles mitad de ejecución

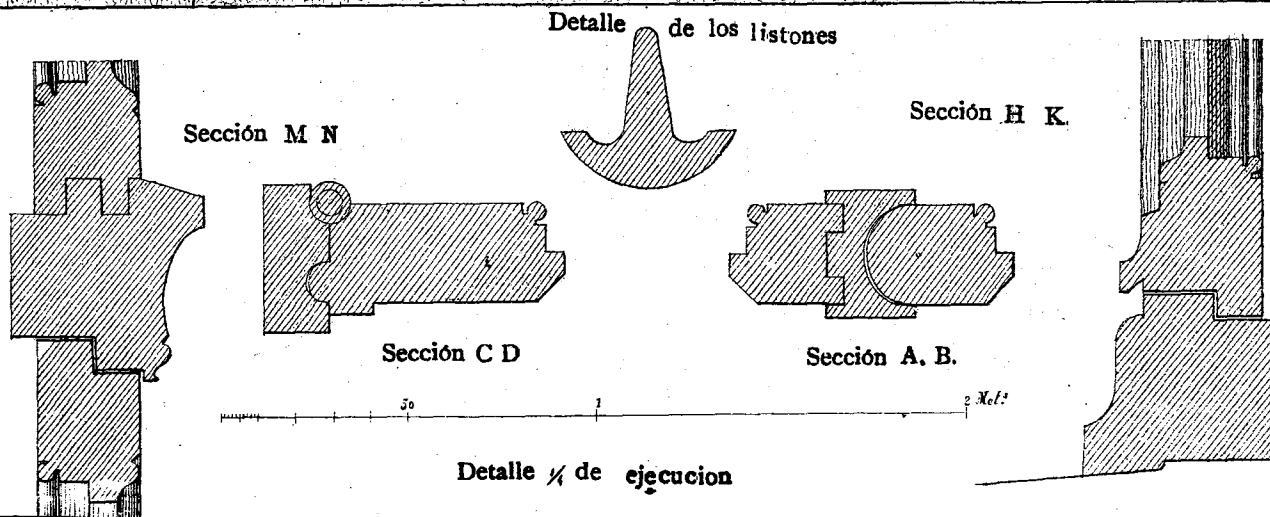
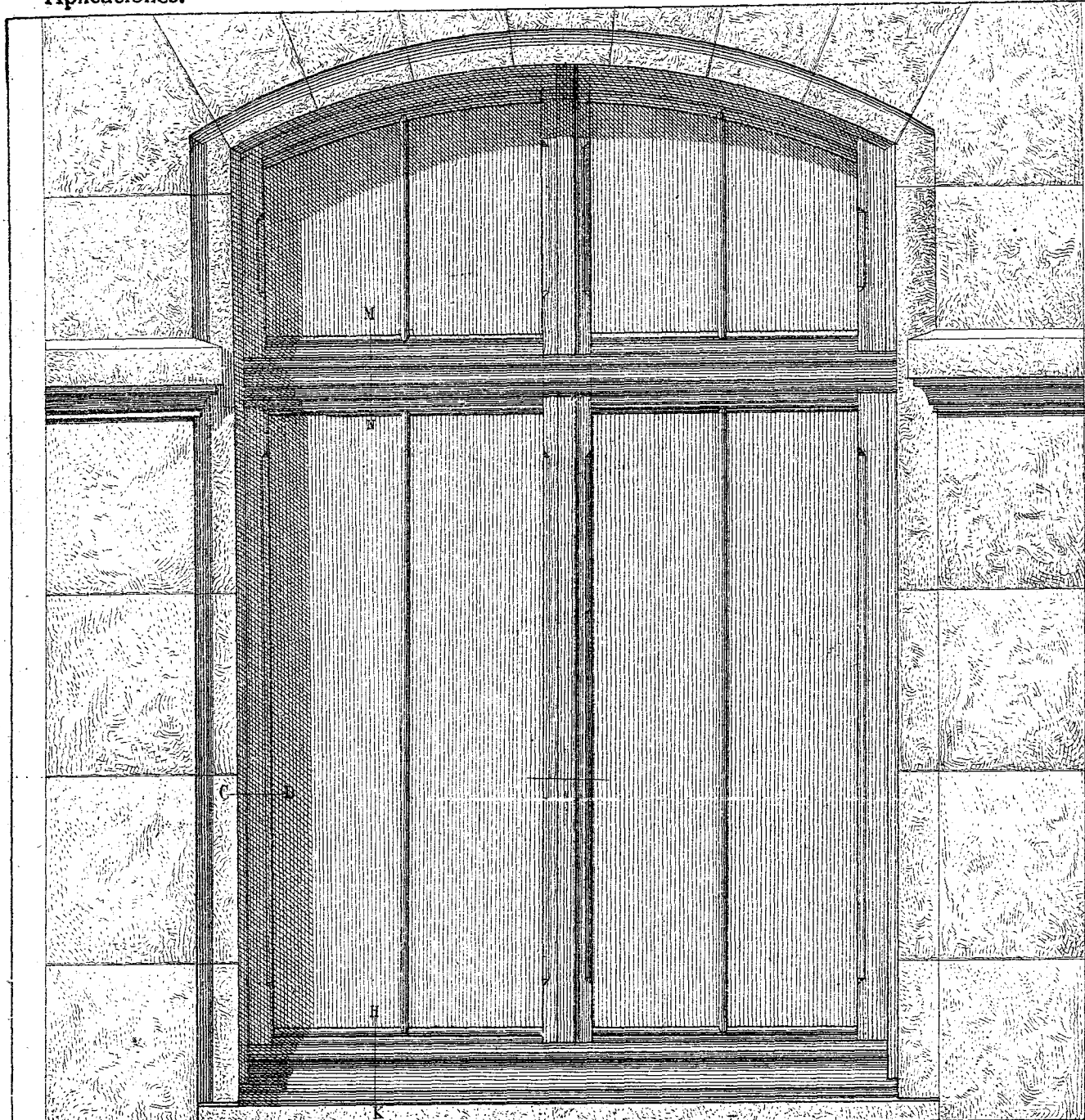
0 10 20 30 40 50

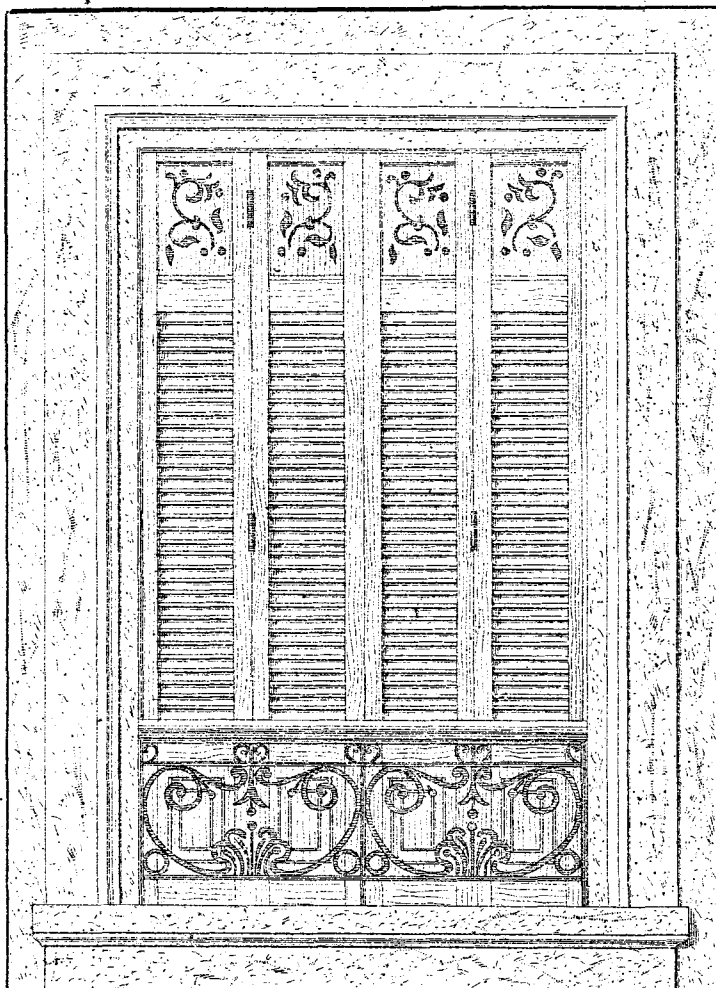


Sección A.

1 Metro

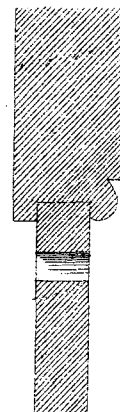
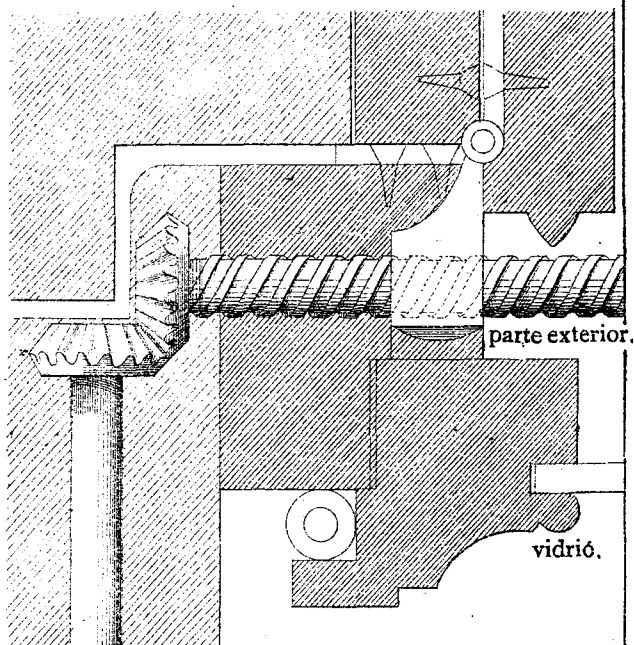




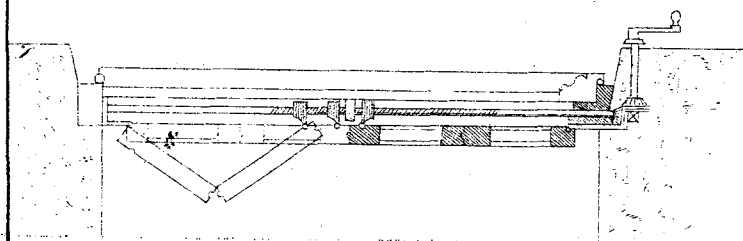
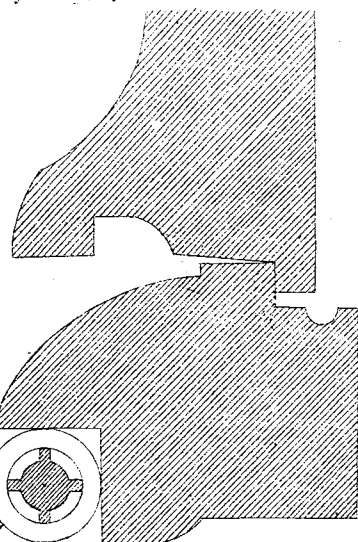
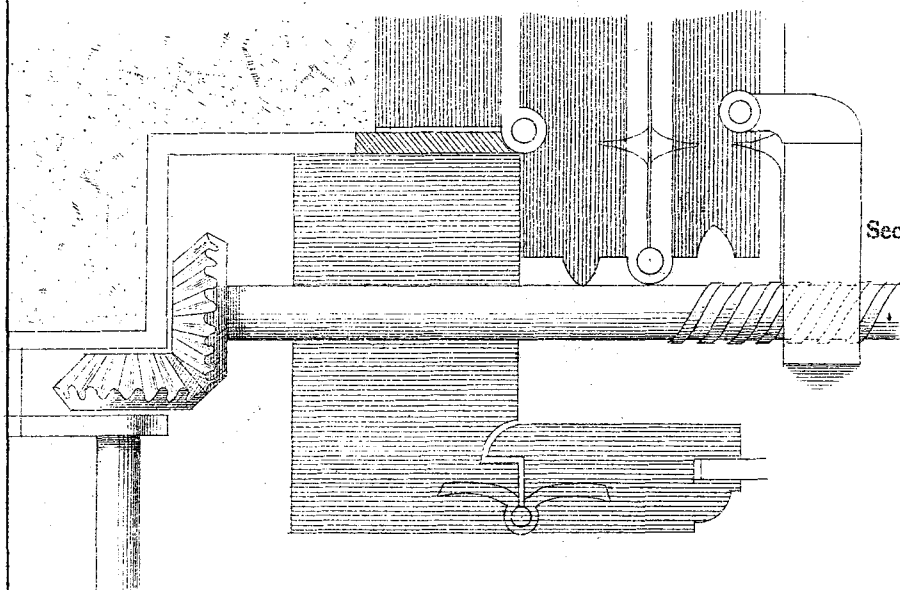


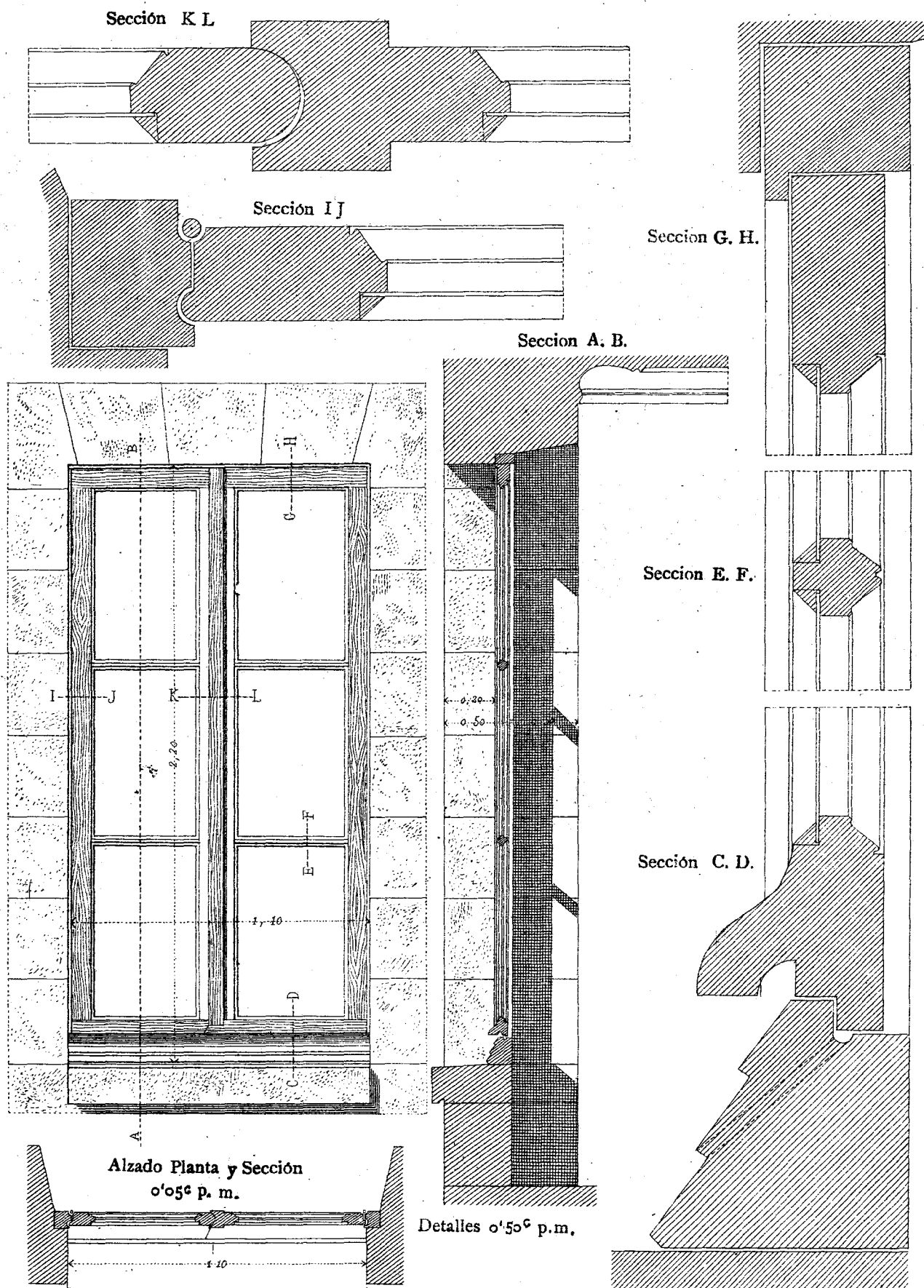
Alzado

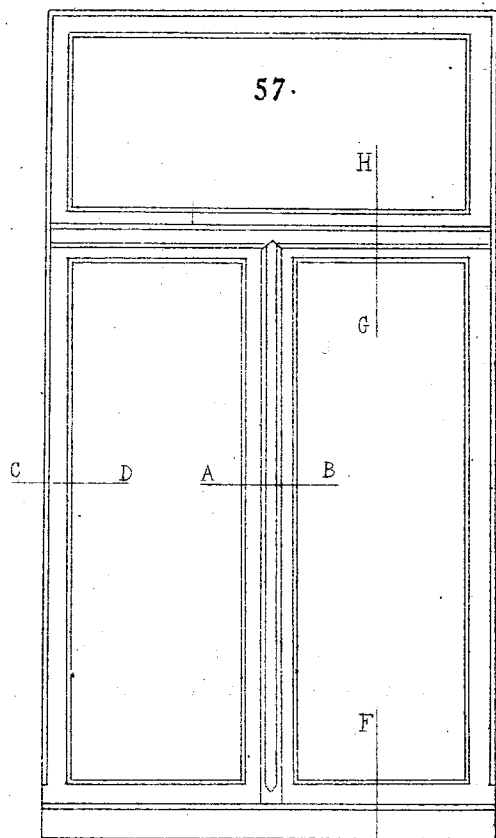
Sección horizontal $\frac{1}{2}$ de ejecución



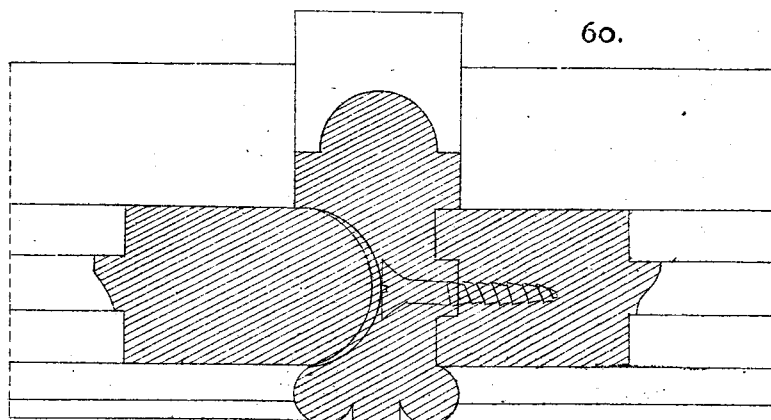
Sección del escupidero y del grupo $\frac{1}{2}$ de ejecución.



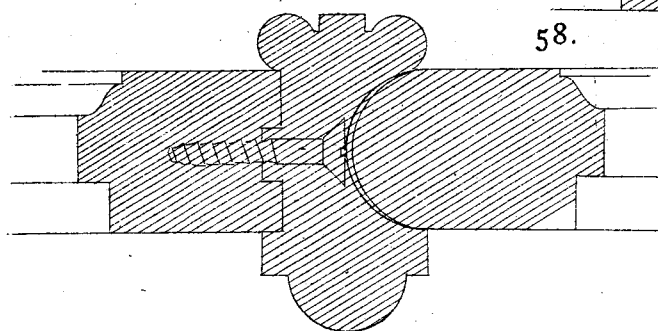
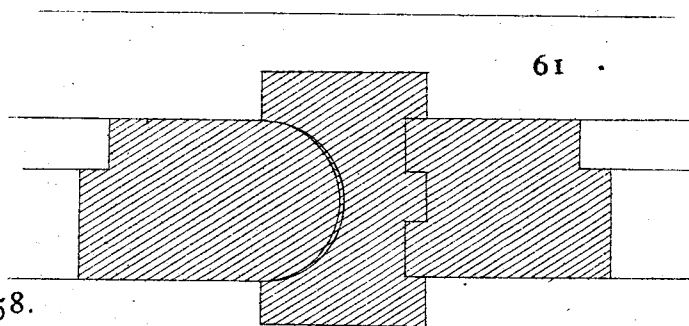




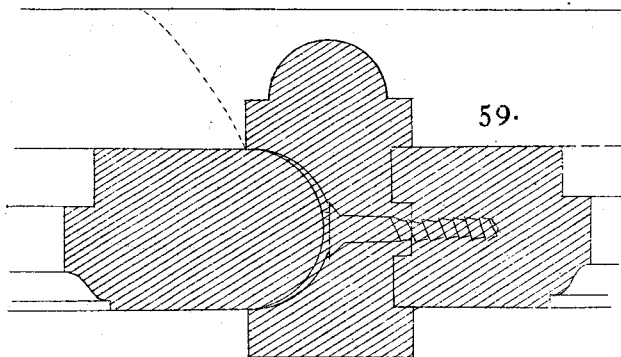
Ventana estilo belga.



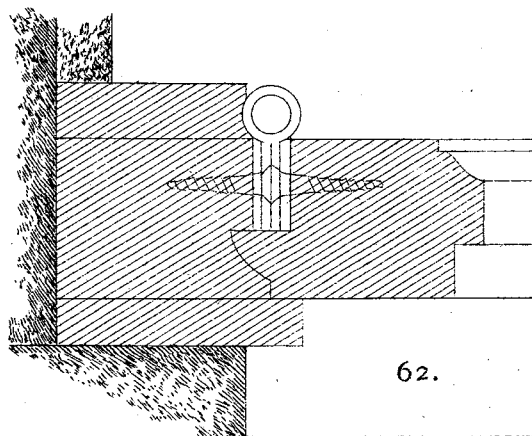
Sección por A. B.—Porte central.—Construcción ordinaria.



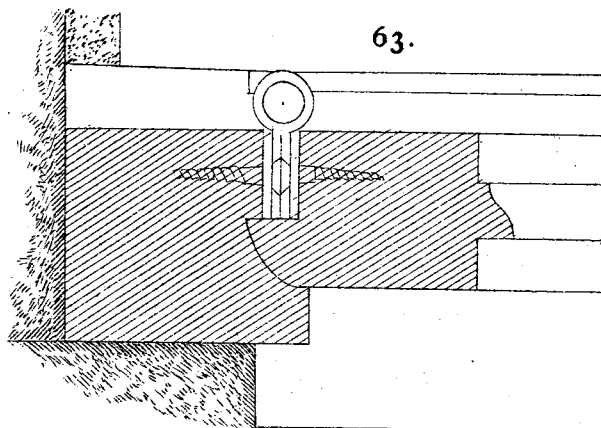
Sección por A. B.—Construcción esmerada.



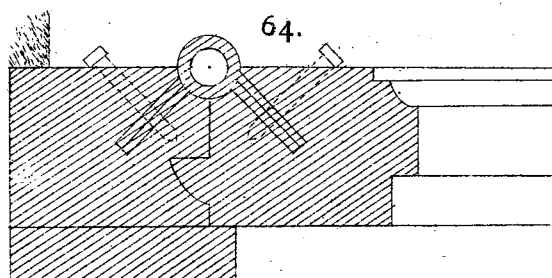
Sección por A. B.—Construcción ordinaria.



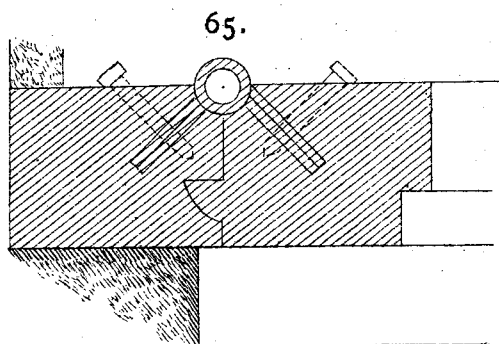
Sección por C. D.—Construcción esmerada.



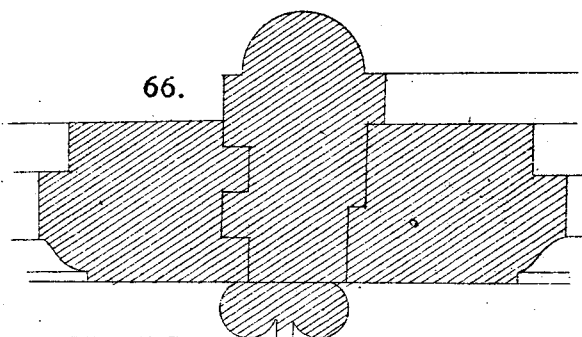
Sección por C. D. Construcción ordinaria.



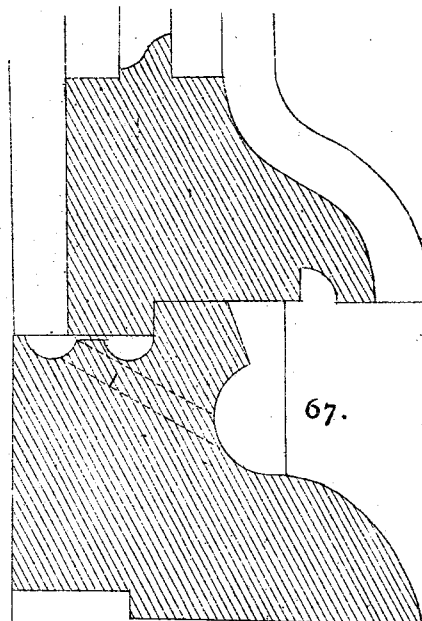
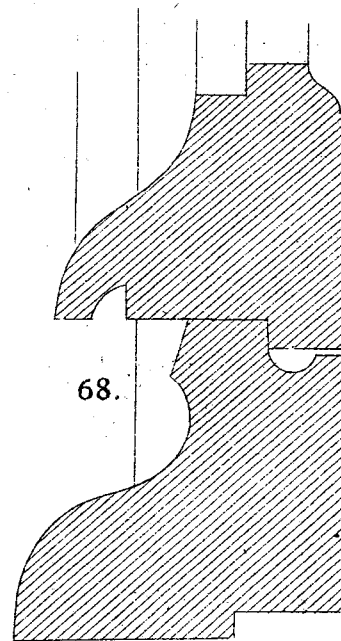
Sección por C. D. -Construcción ordinaria.



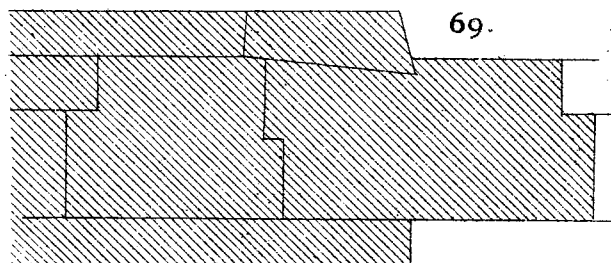
Sección por C. D. Construcción ordinaria, para almacenes, talleres, etc.



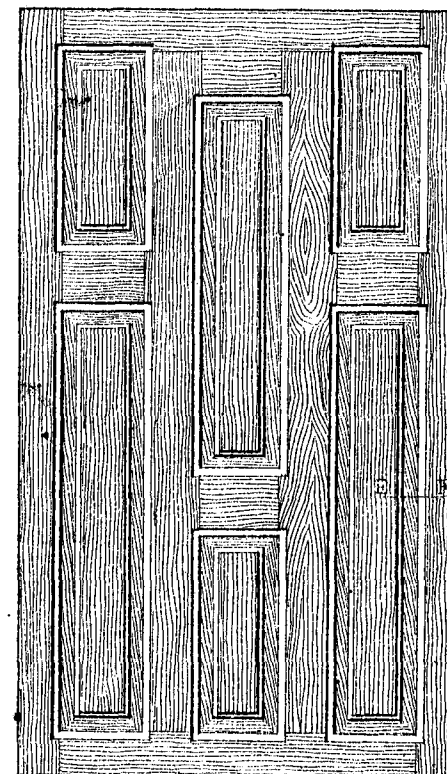
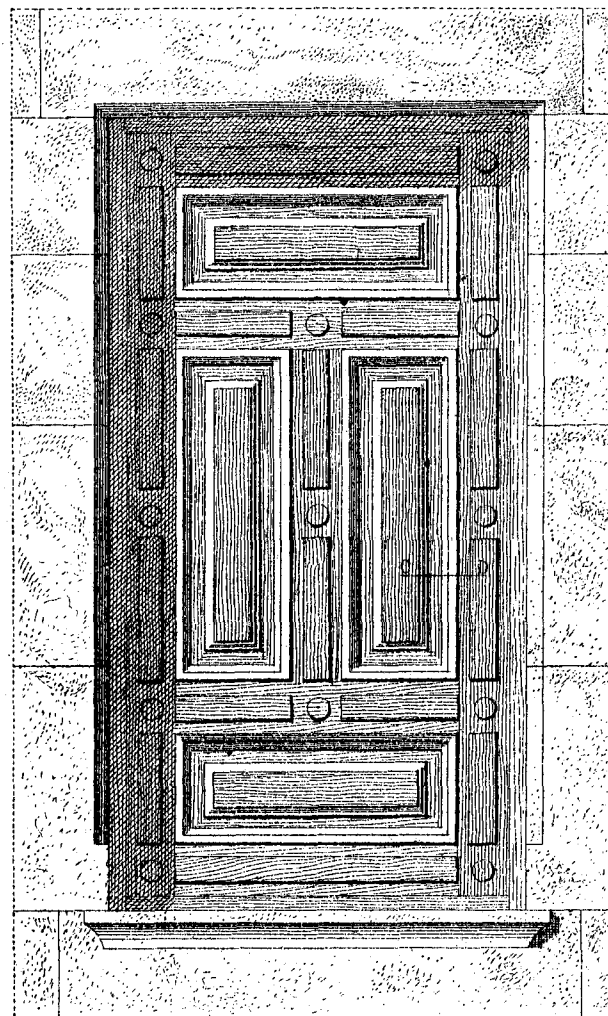
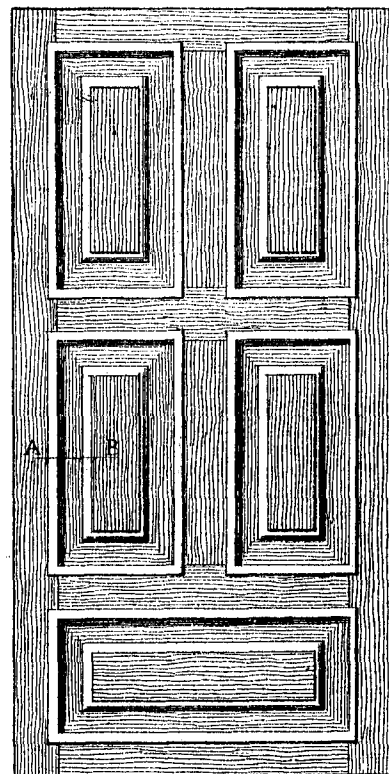
Sección E. F.—Escupidor y apoyo, Construcción esmerada.

Sección E. F.—Escupidor y pieza de apoyo.
Construcción para almacenes, talleres, etc.

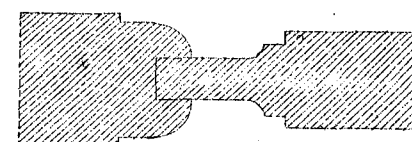
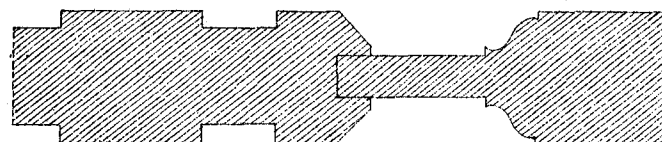
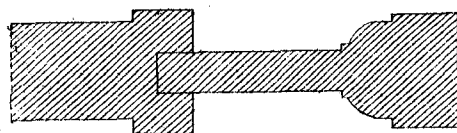
Sección G. H. Construcción para talleres, y almacenes,

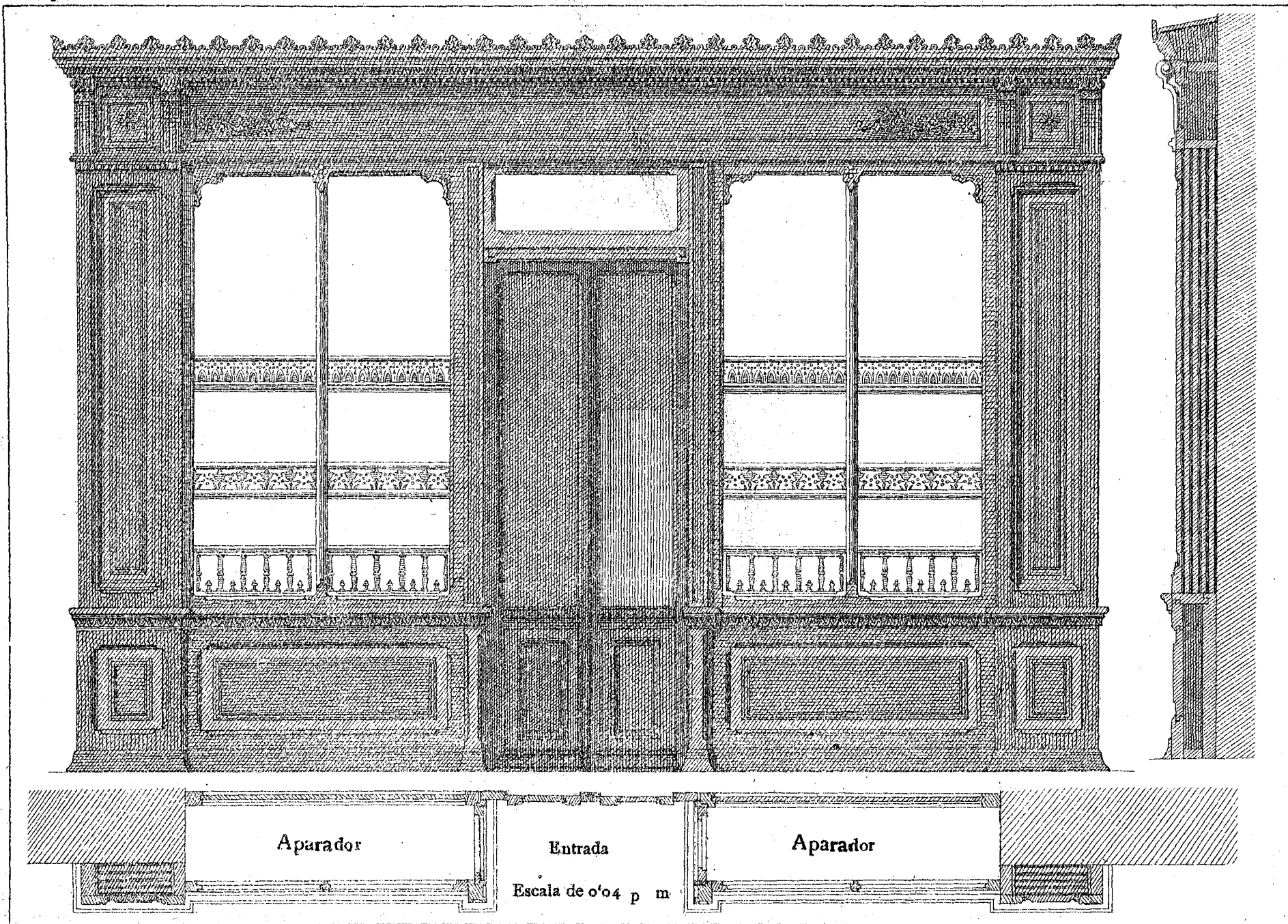


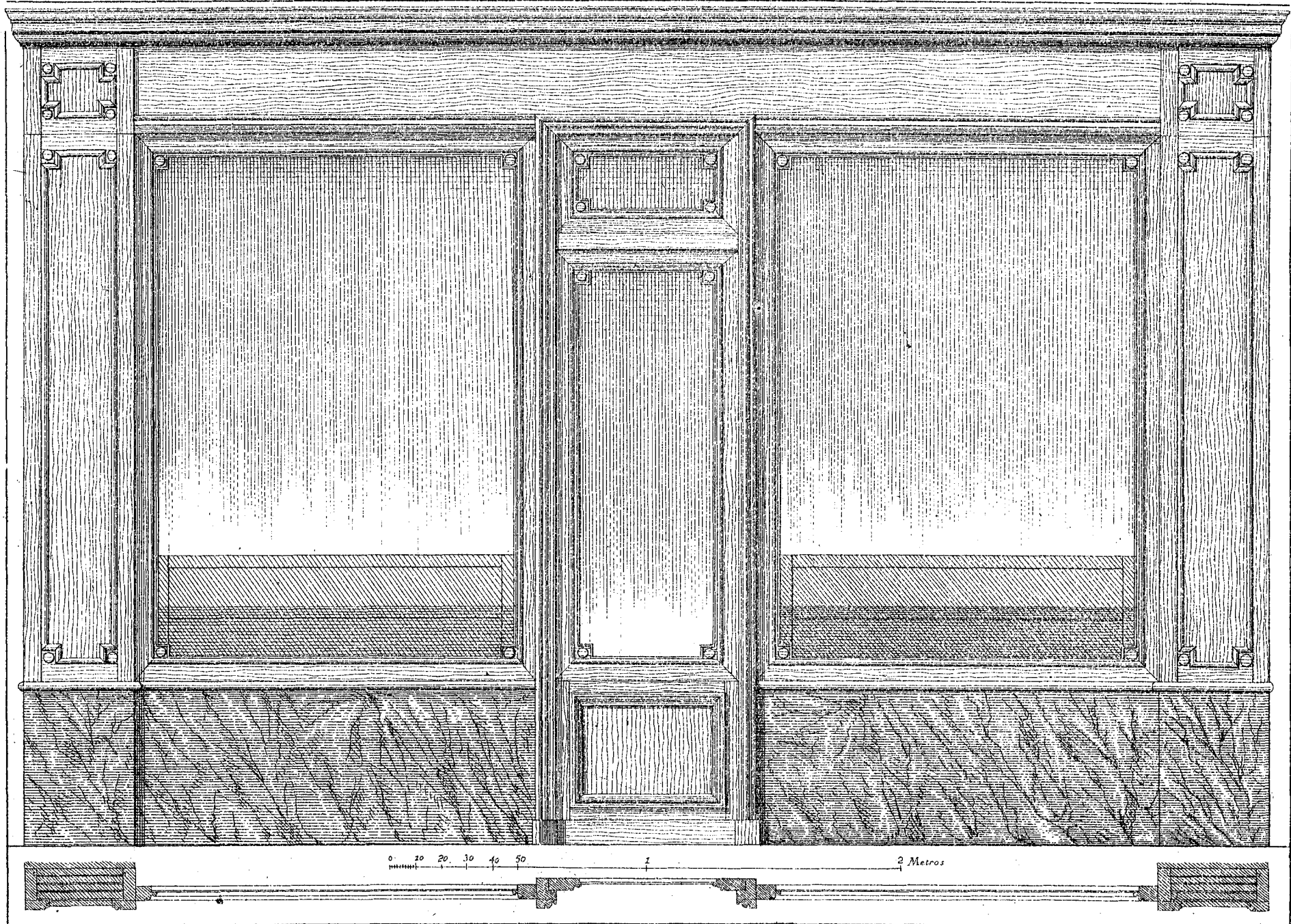
Sección G. H. Construcción muy esmerada.

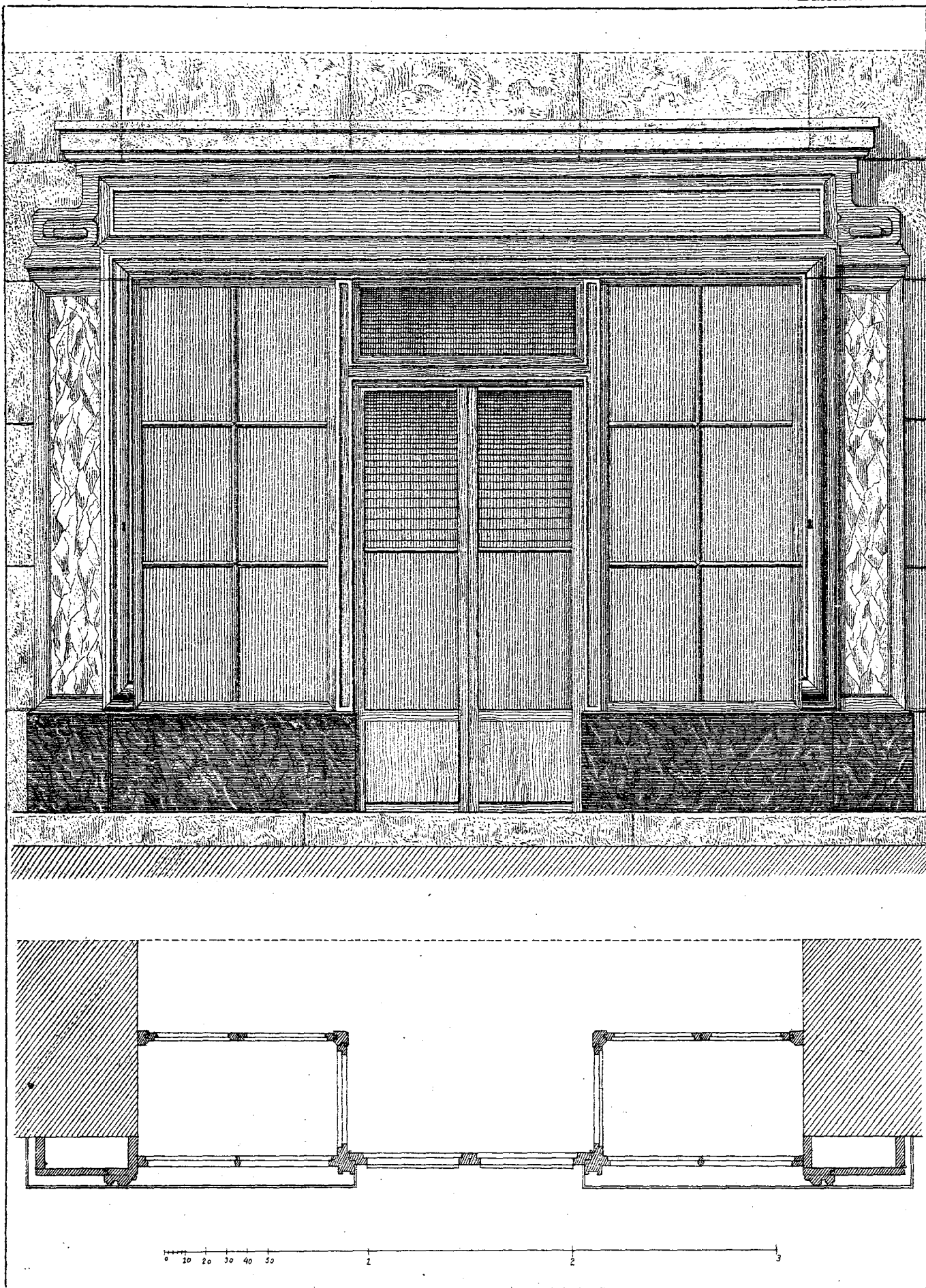


50 1 2 Metros.





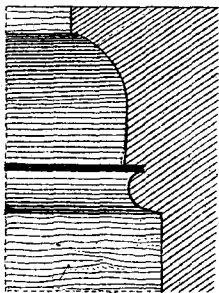
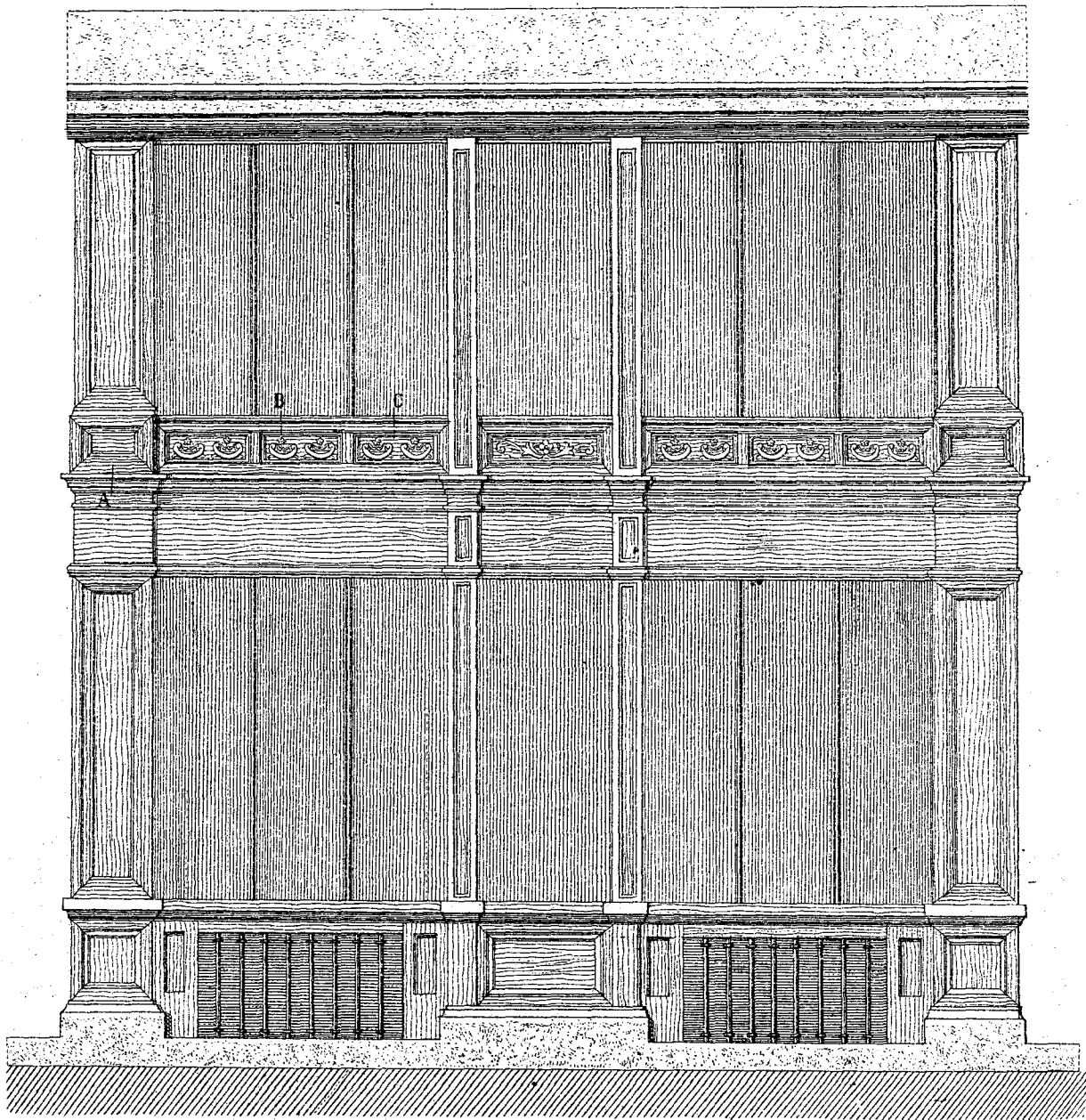




Nacenta, edit., Bruck, 89-91.

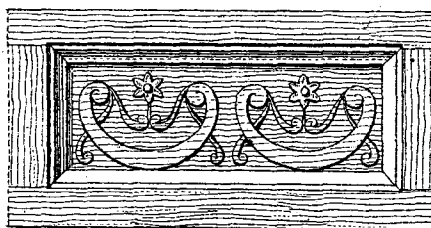
FACHADA DE TIENDA.

Fouquerni, lit., Cruz Canteras, Barña.

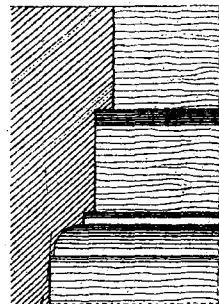


Sección A. al cuarto

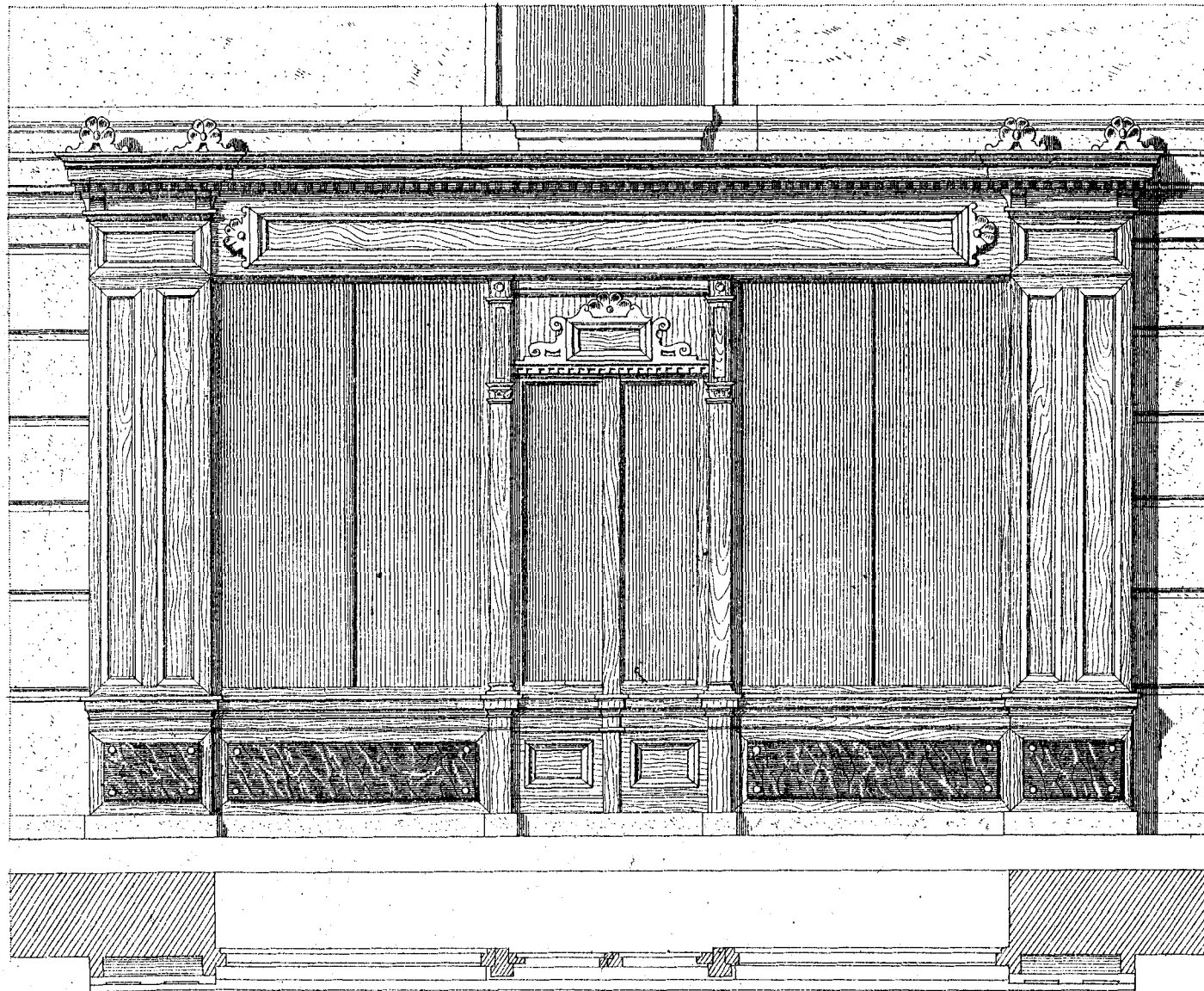
1 2 Metros



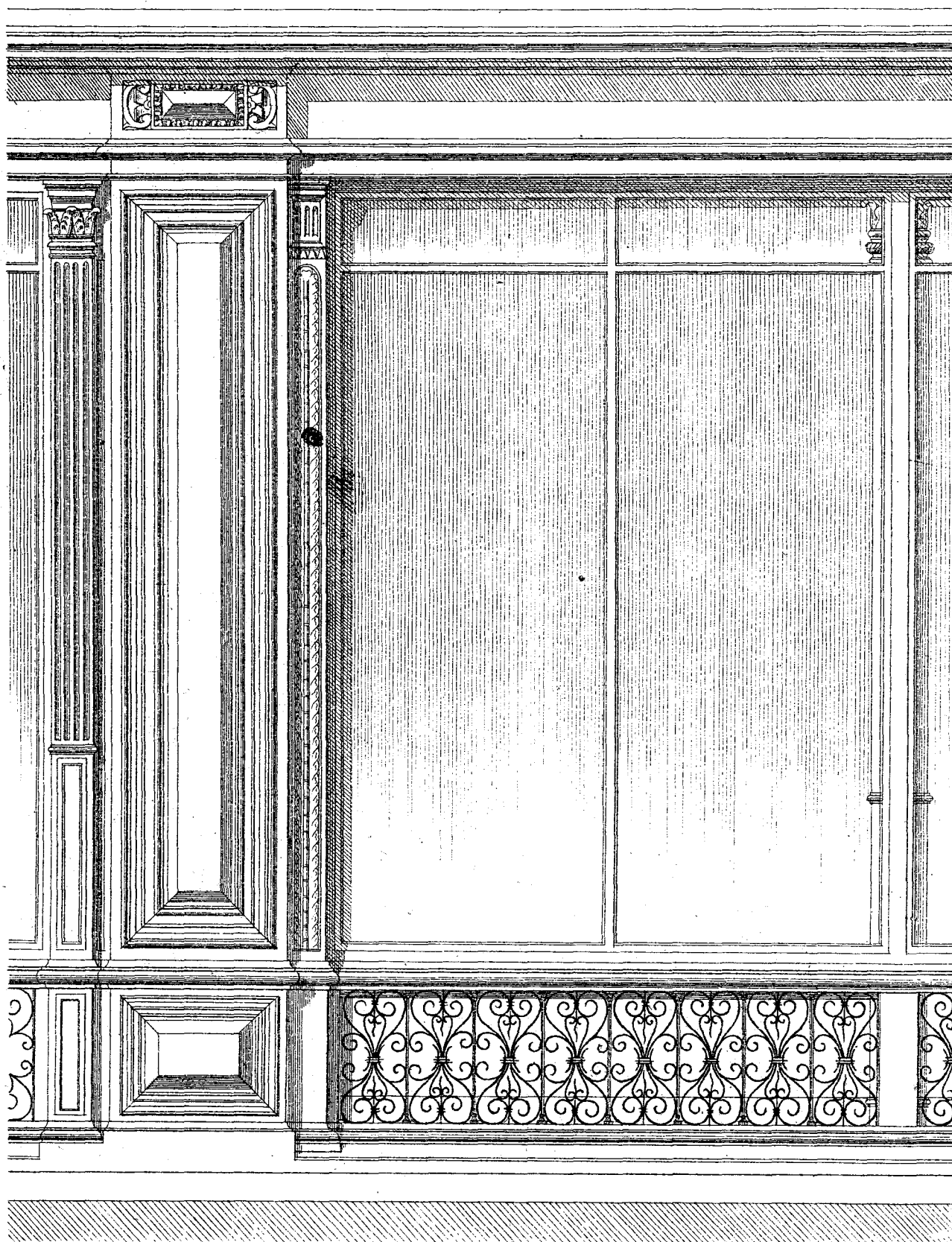
Detalles B 0'08 p m.



Sección C. al cuarto

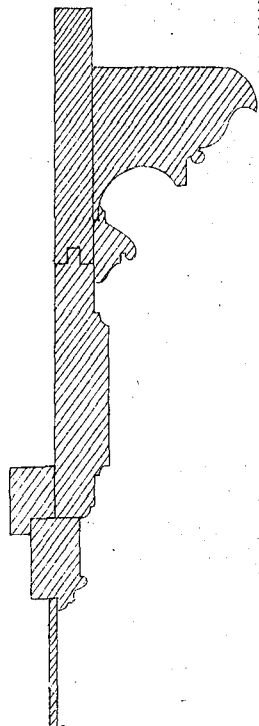


1 2 3 4 5 6 7 Metros

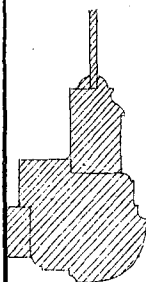


Escala de 0'04 p m.

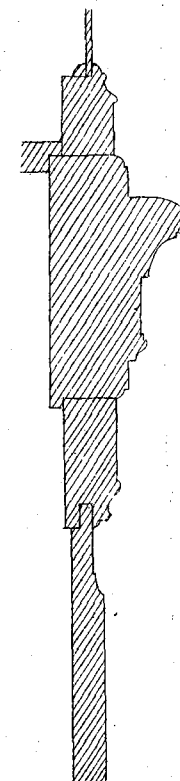
Detalle A. B.



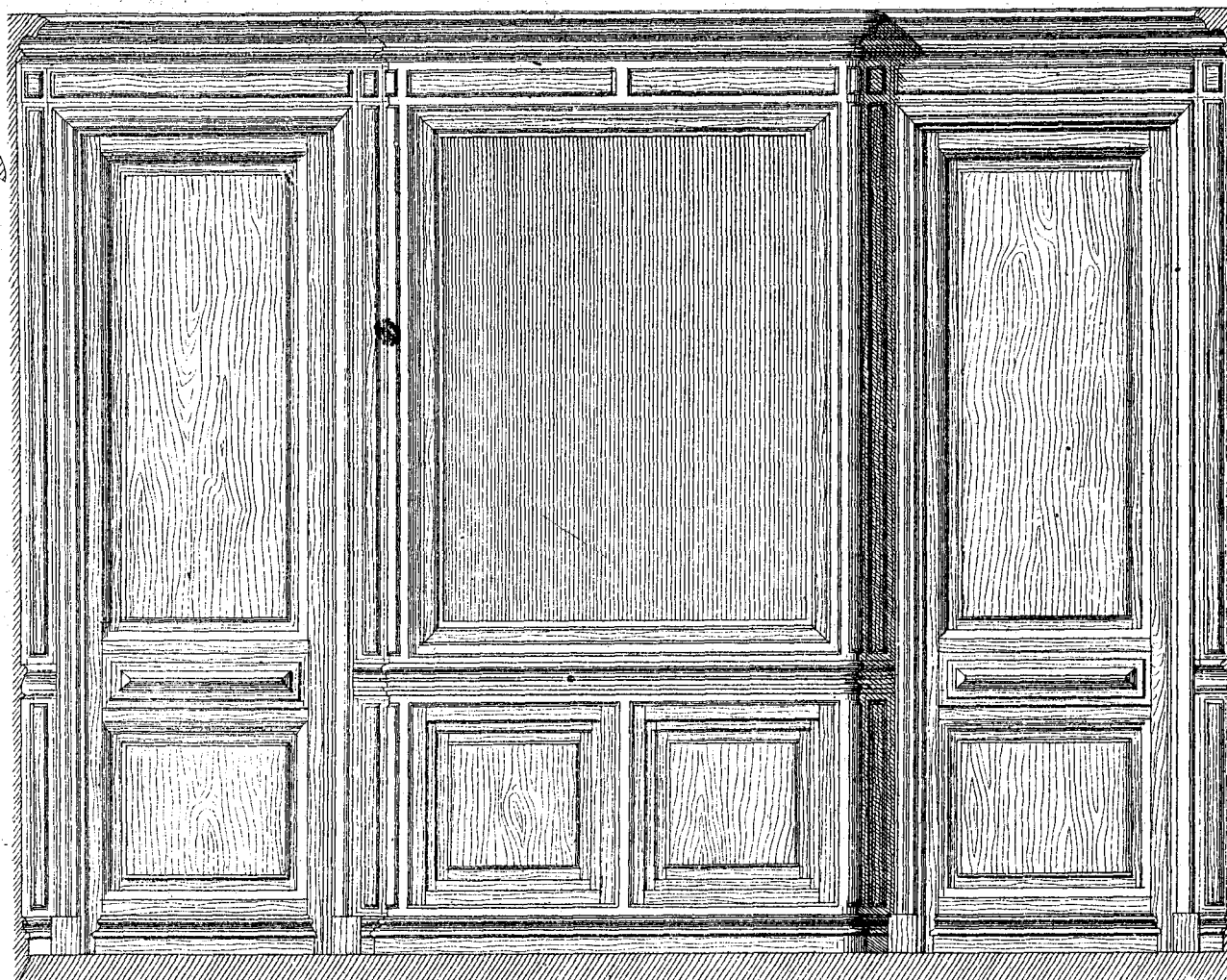
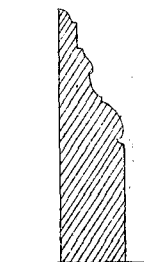
Detalle C. D.



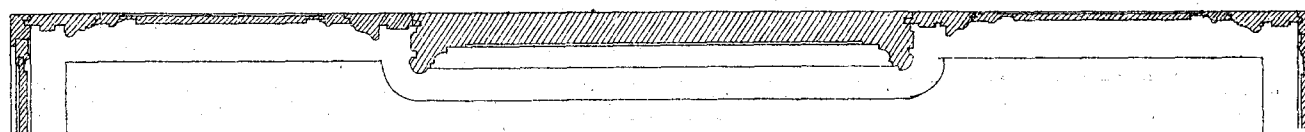
Detalle K L



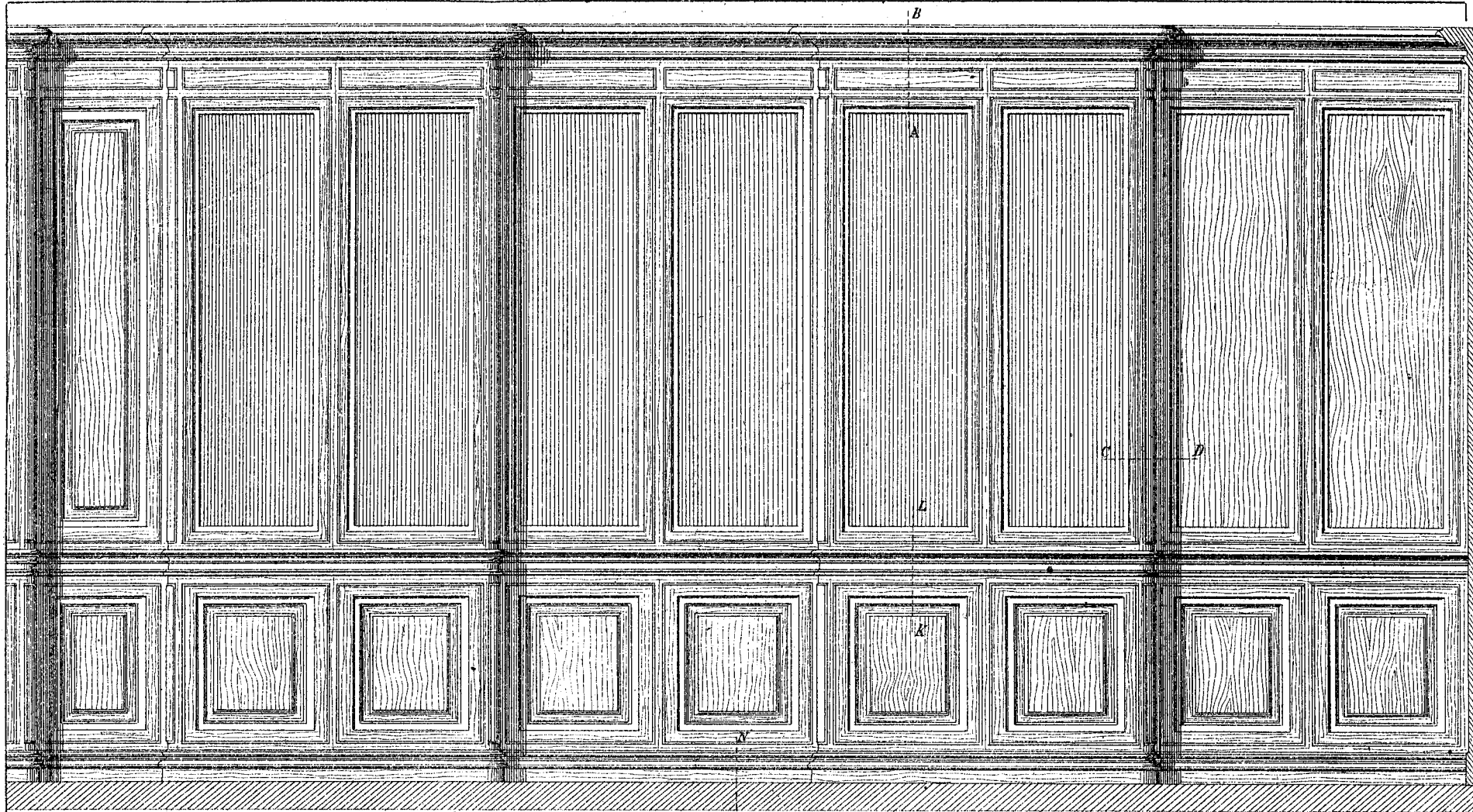
Detalle M N.



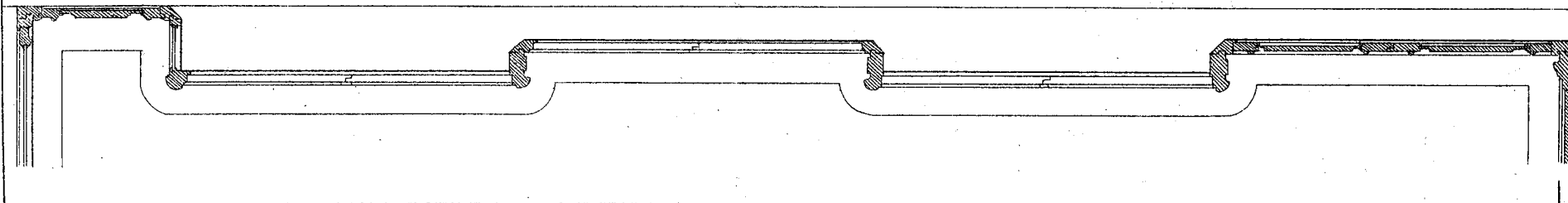
Planta y Alzado 0'05 p m

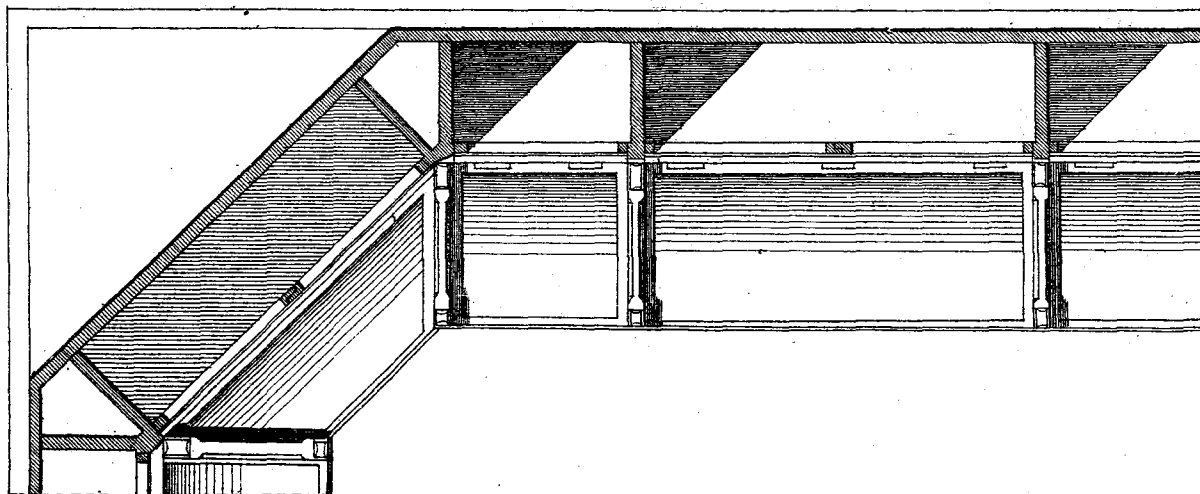
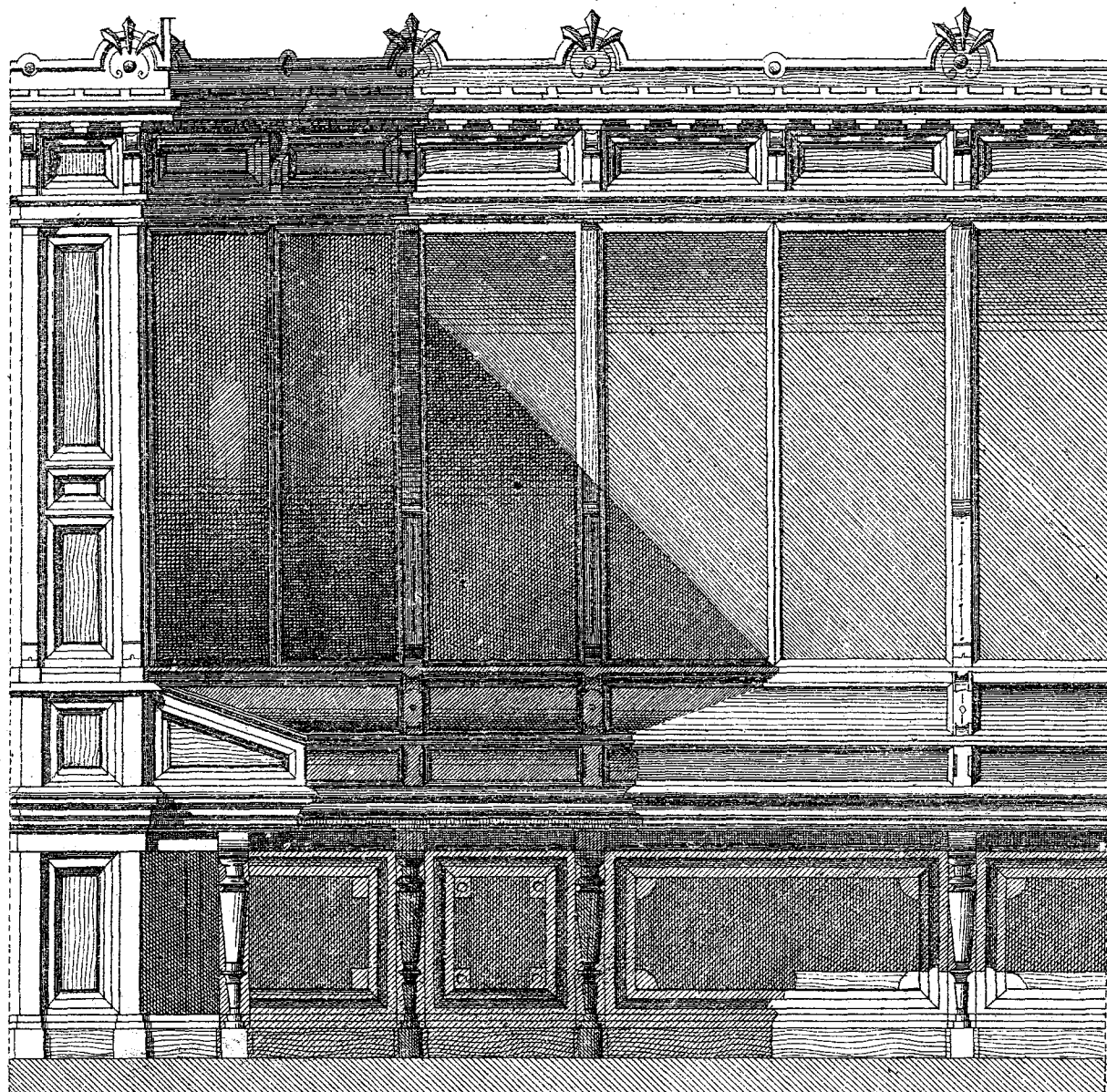


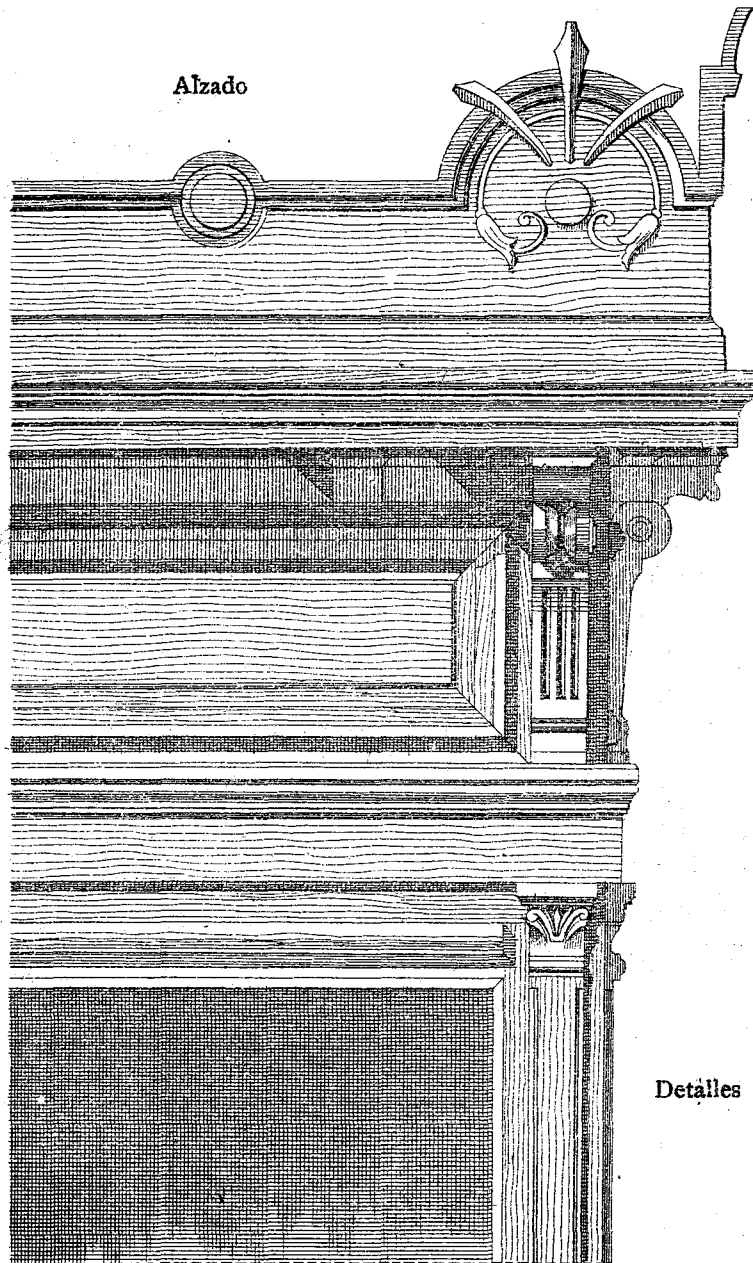
Detalles 0'20 p m



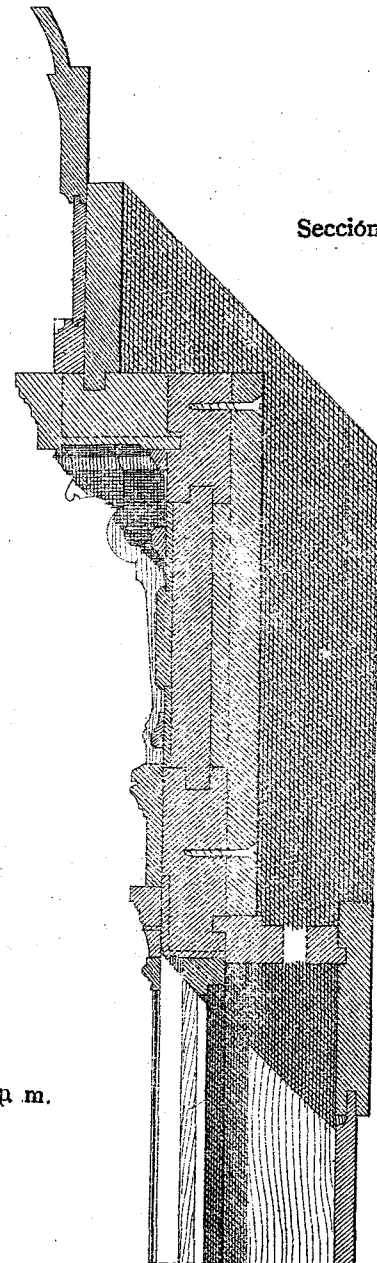
Planta y Alzado o65 p. m.





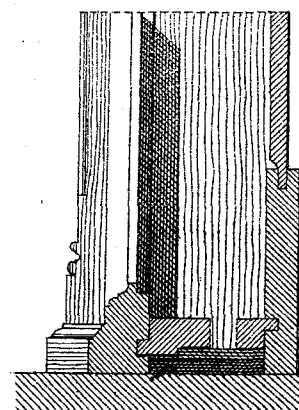
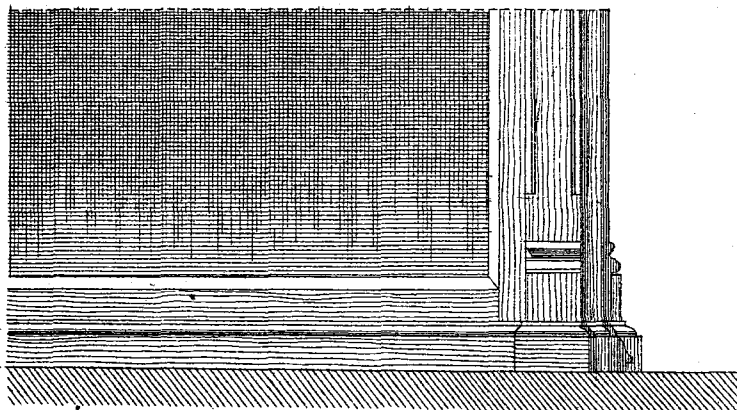


Alzado

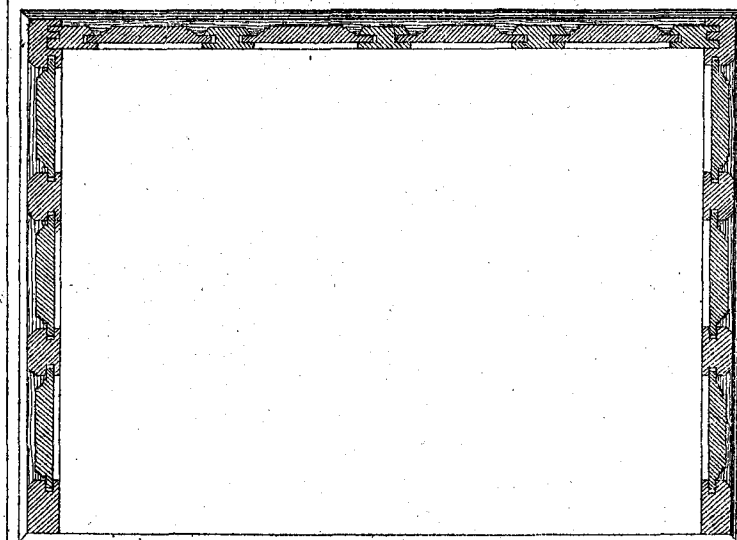
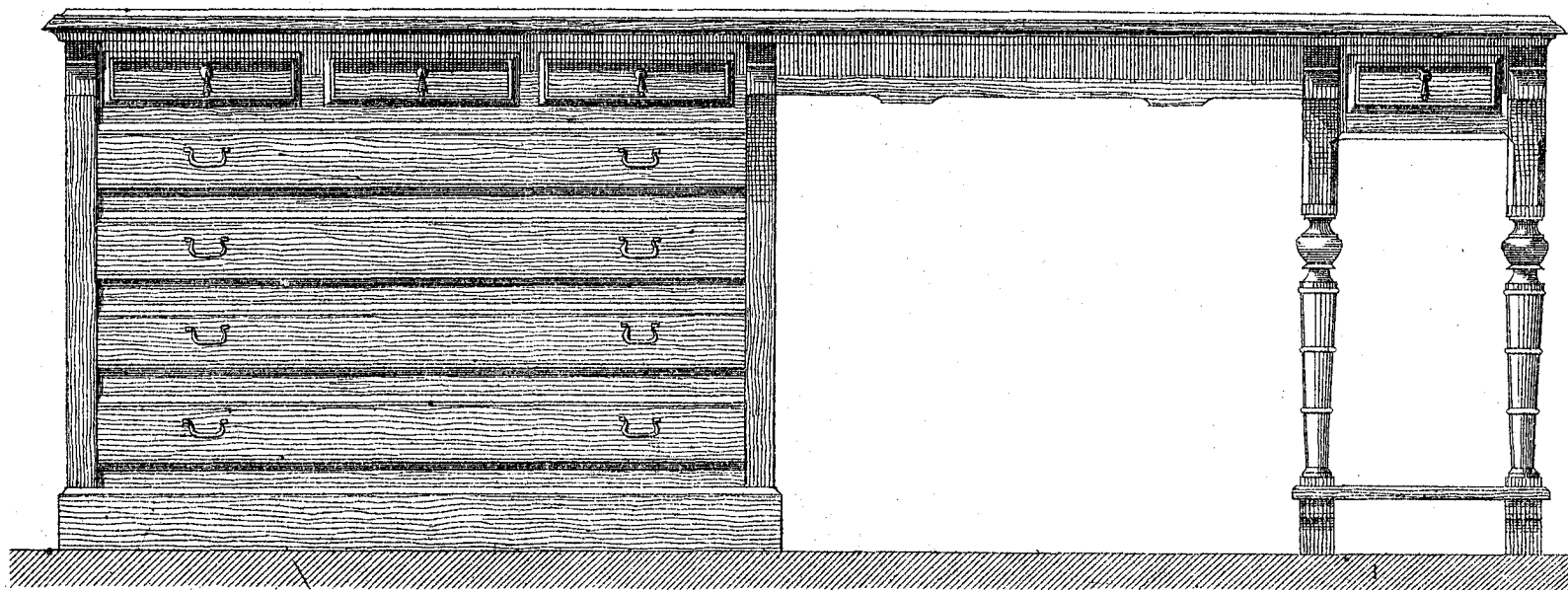


Sección

Detalles 0'20 p. m.

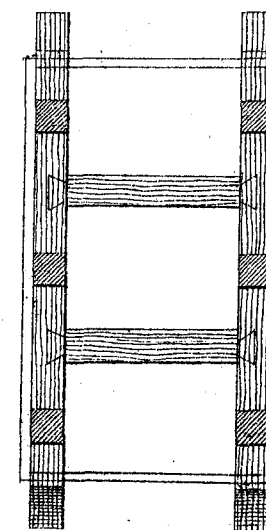


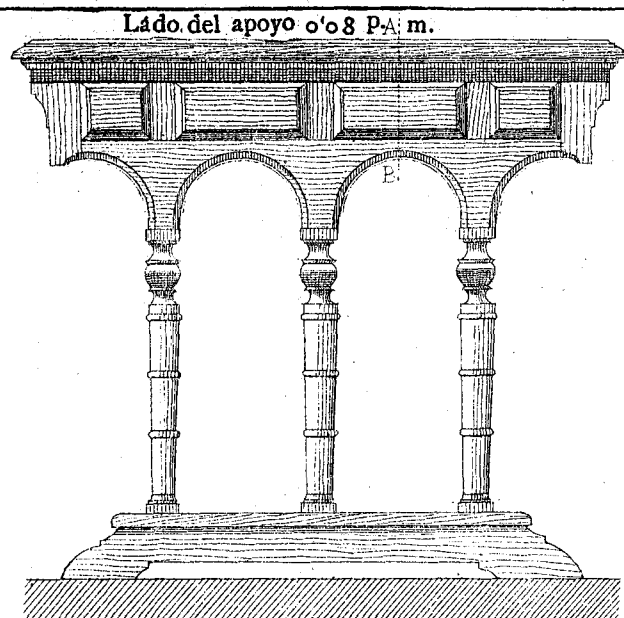
Alzado



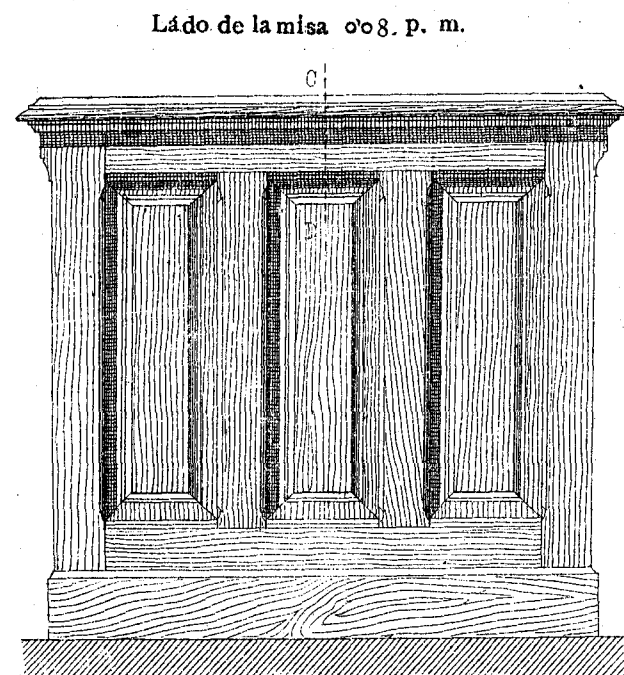
Planta

Escala de 0'08 p. m.



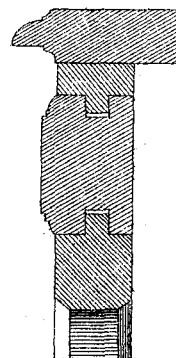


Ládo del apoyo 0'08 p. m.

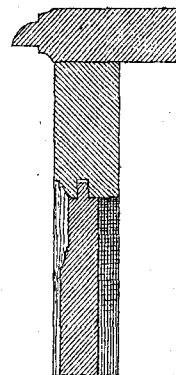


Ládo de la misa 0'08 p. m.

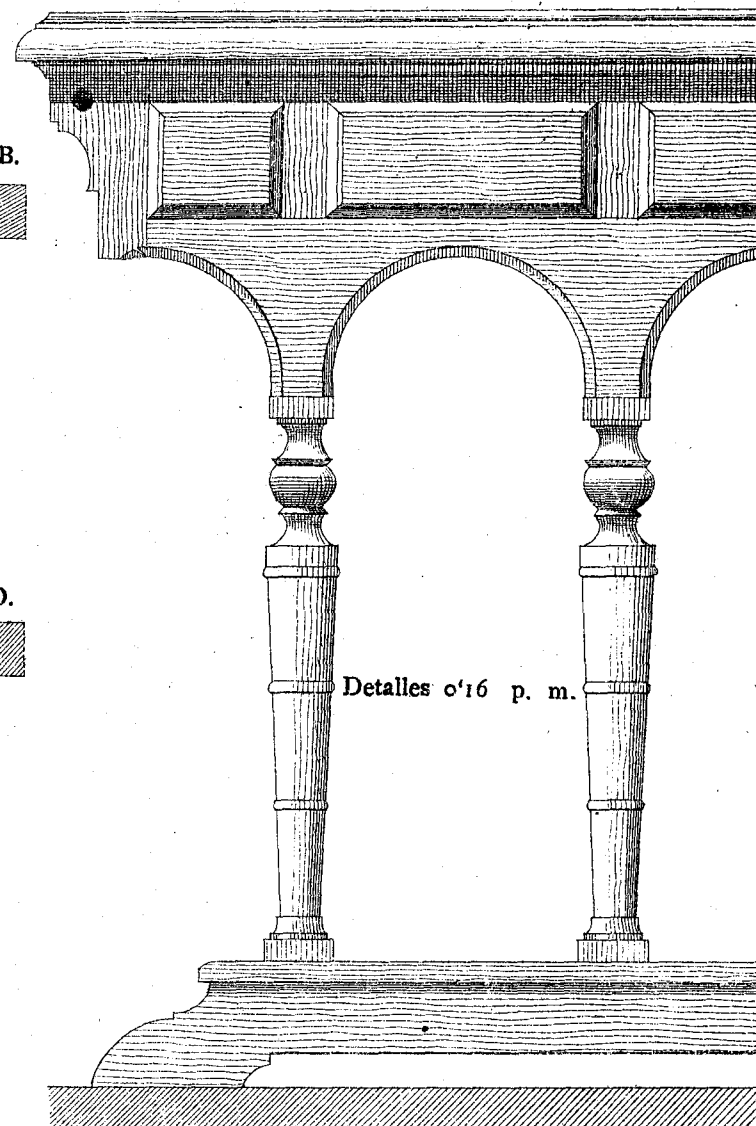
Sección A. B.



Sección C. D.

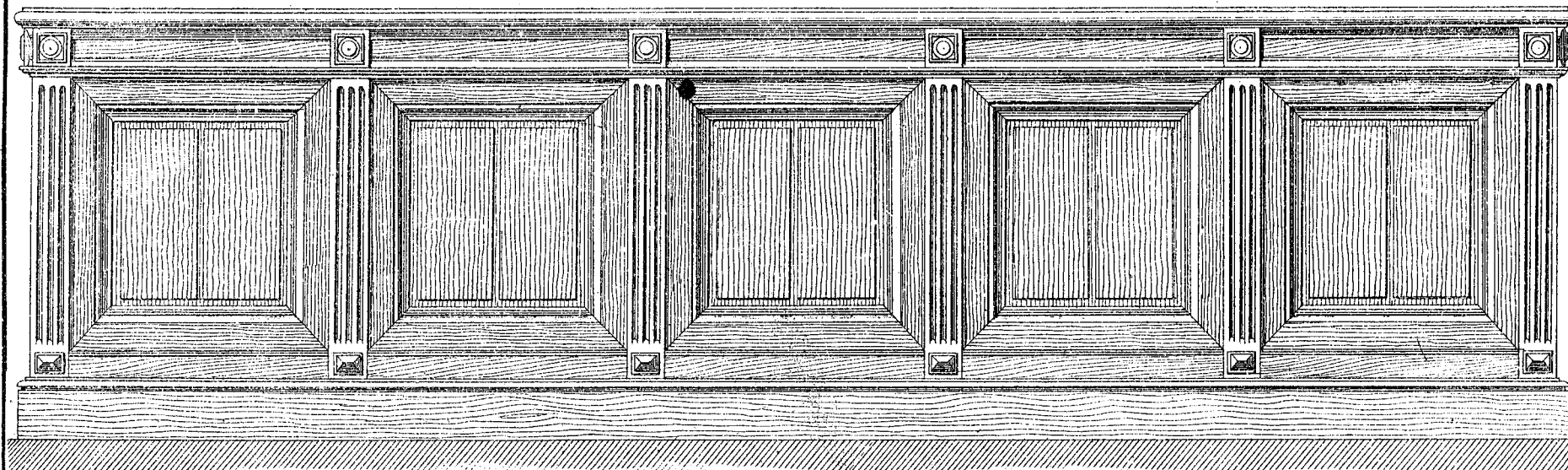


Detalles 0'20 p. m.

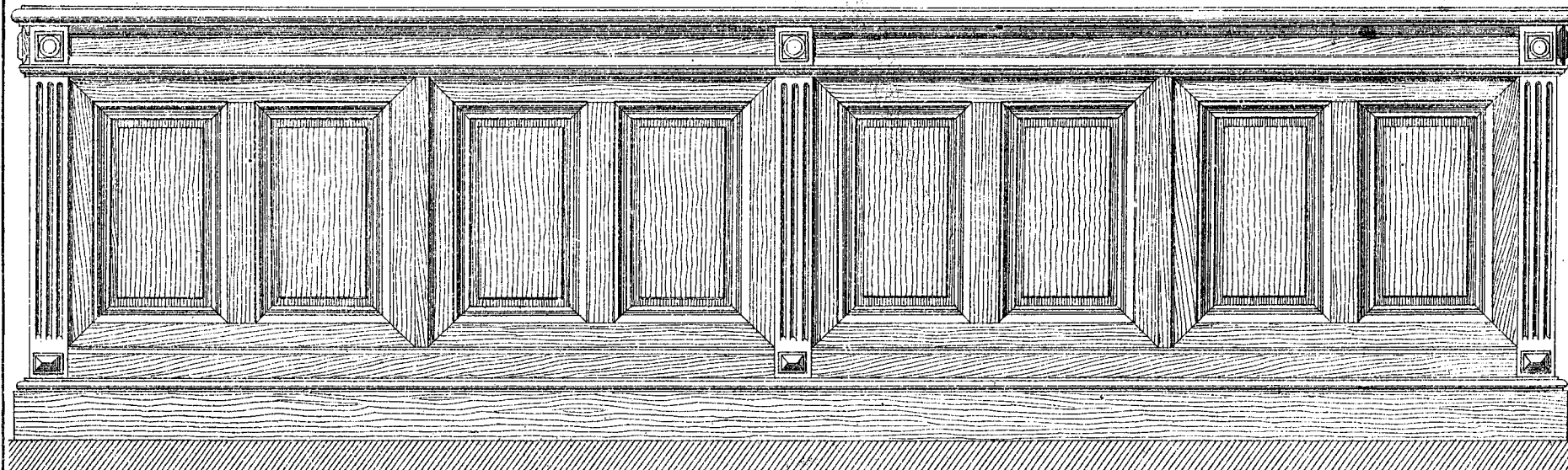


Detalles 0'16 p. m.

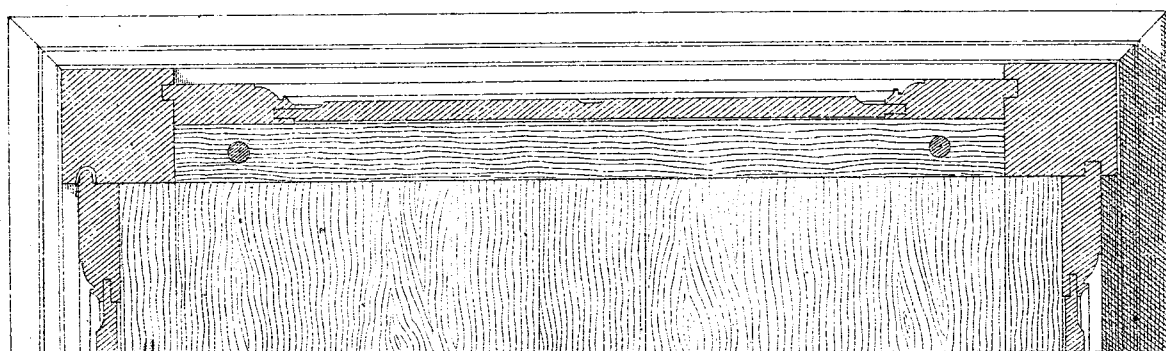
Cara exterior.



Cara interior

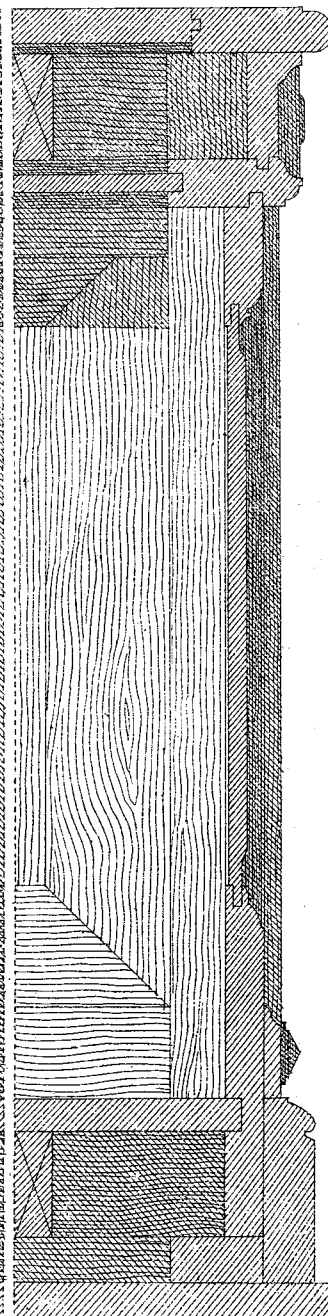
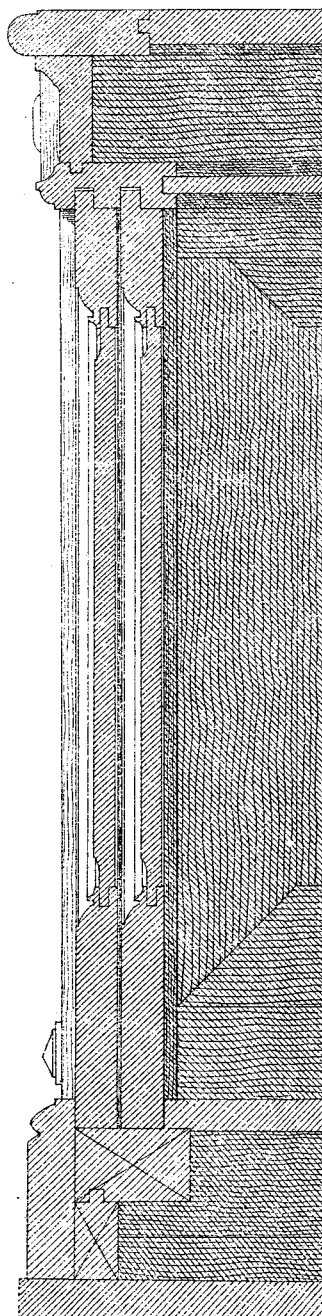
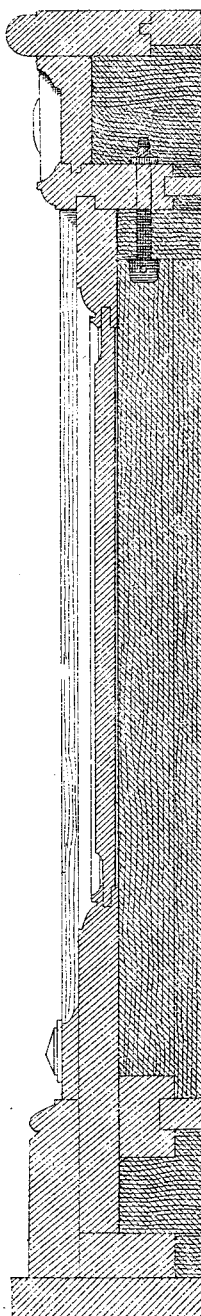
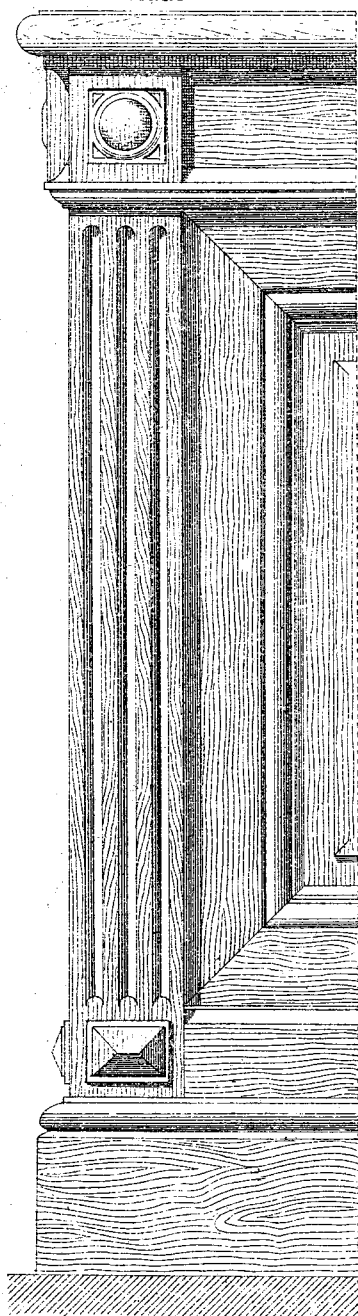


Escala de 0'08 p. m.



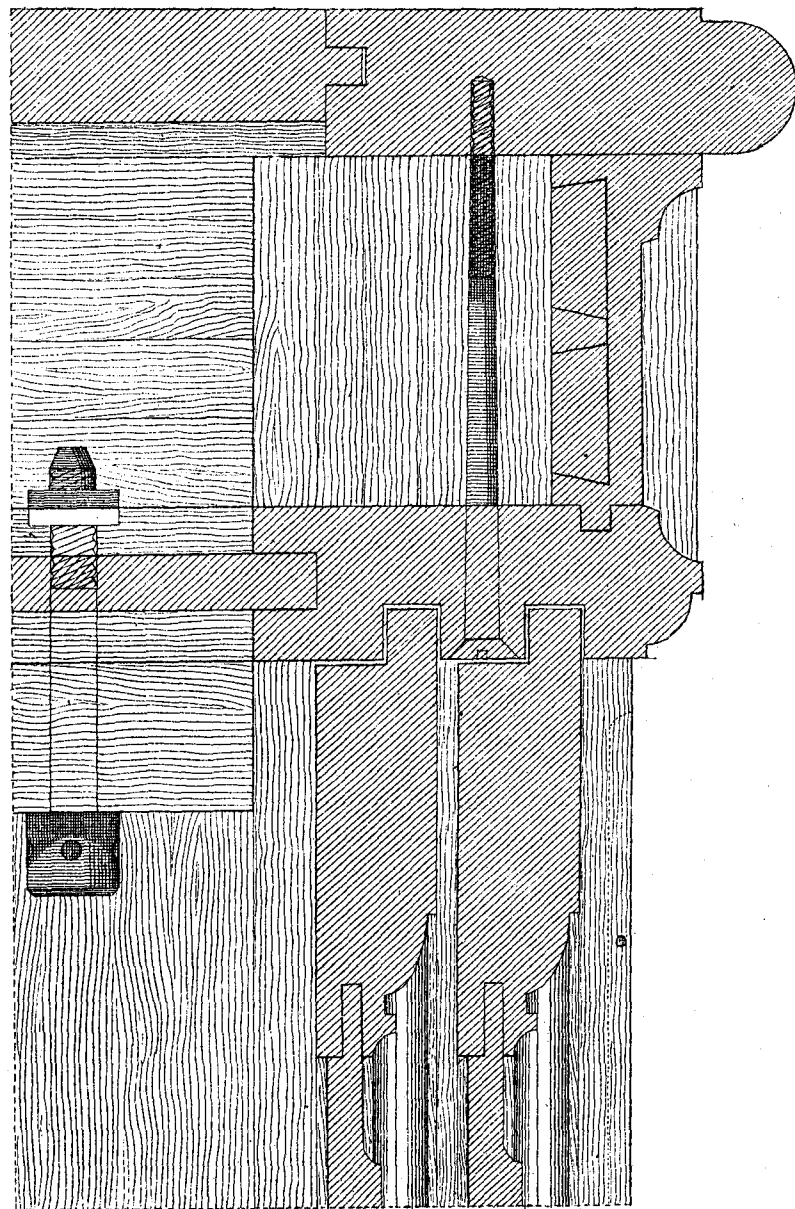
Lado

Sección

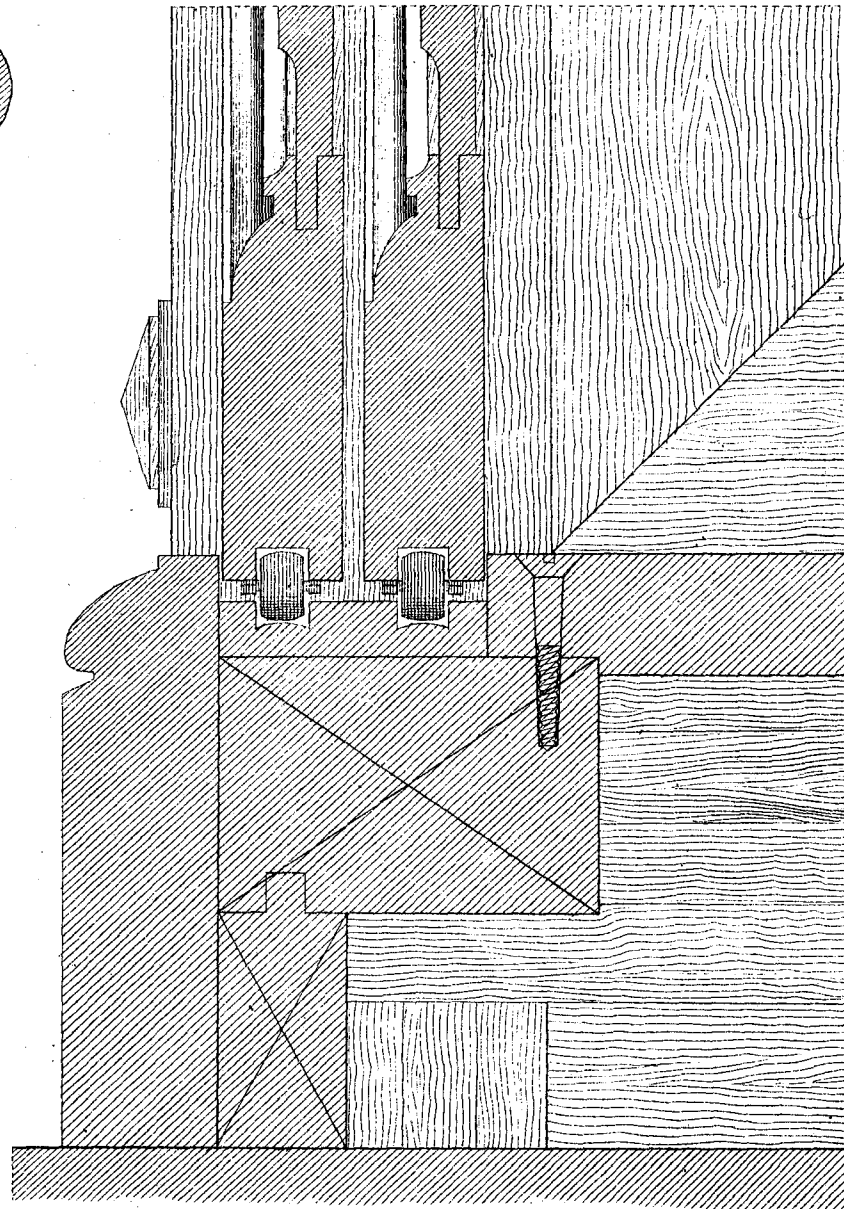


Escala 0^m 20 p. m.

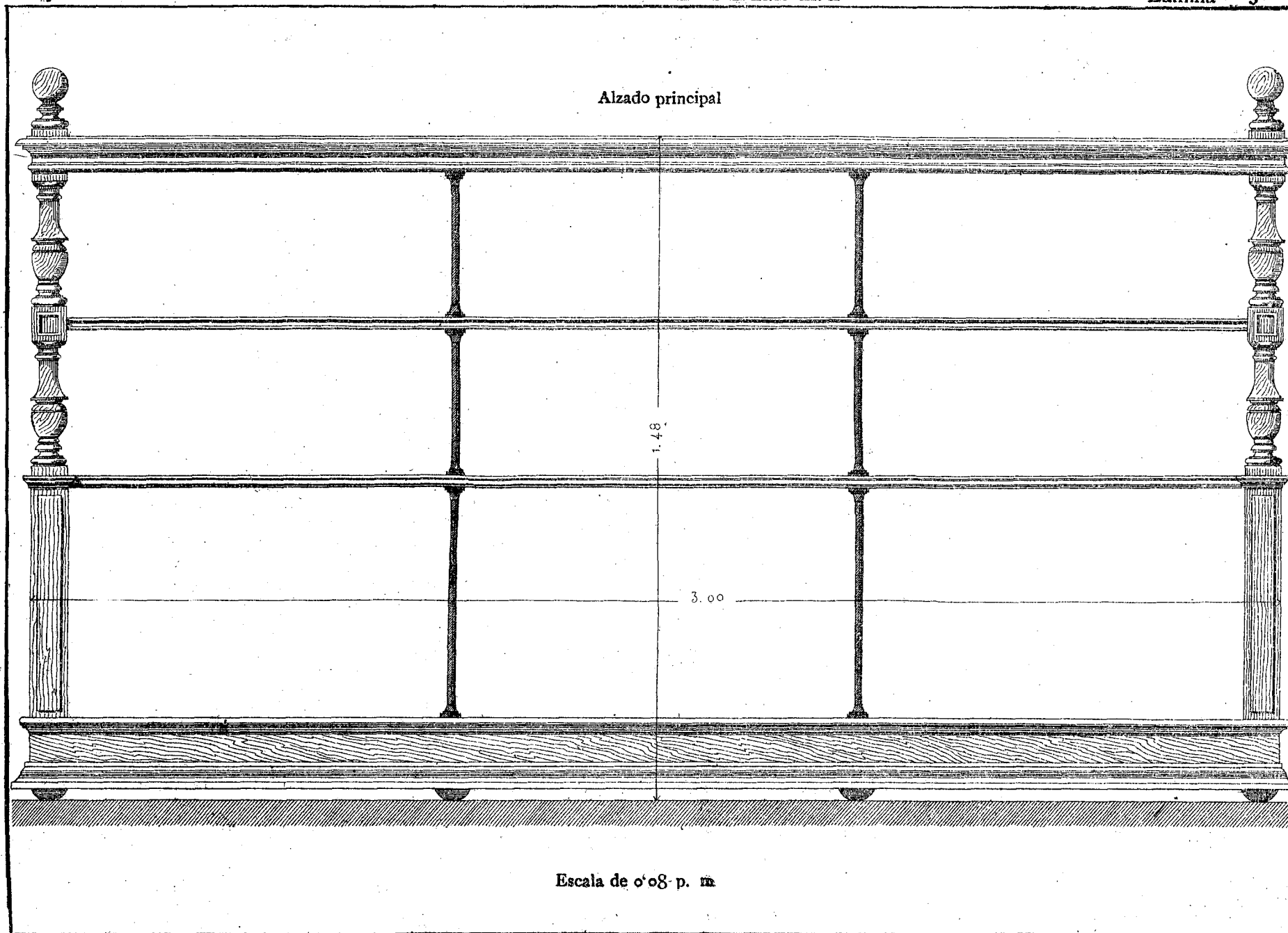
Parte superior.

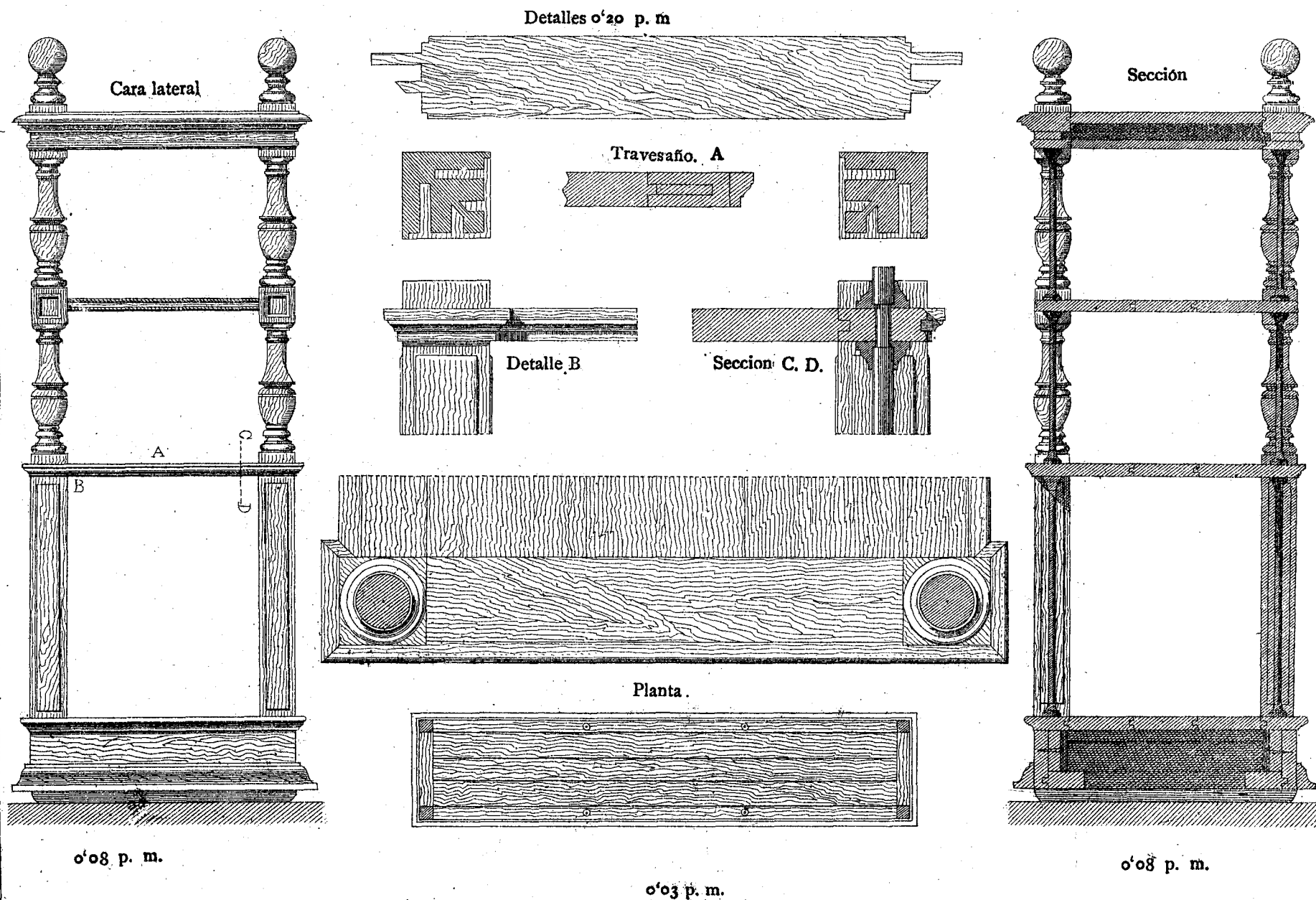


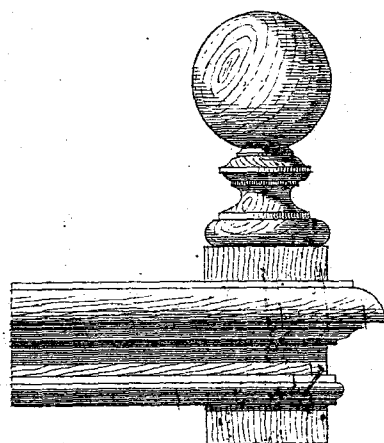
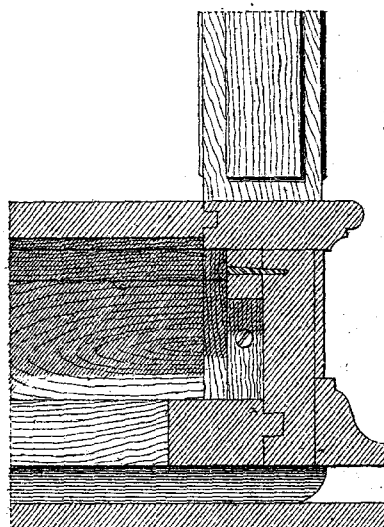
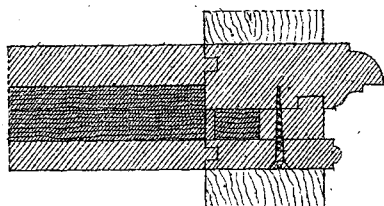
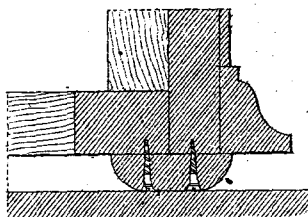
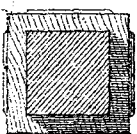
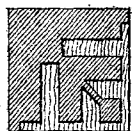
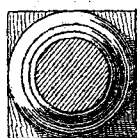
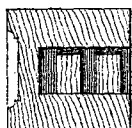
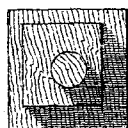
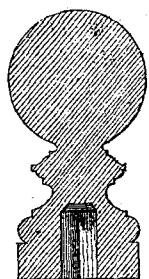
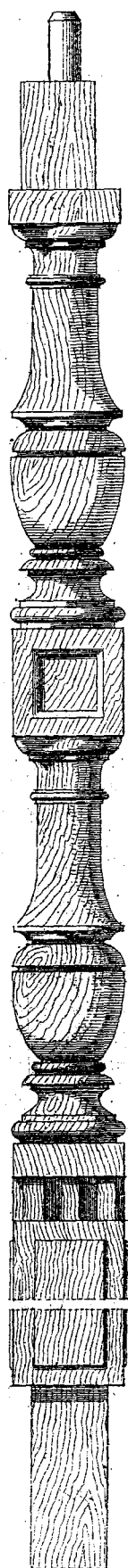
Par inferior.



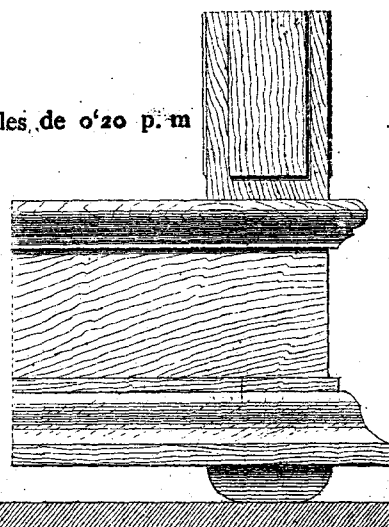
Escala de 0^m 66. p. m.



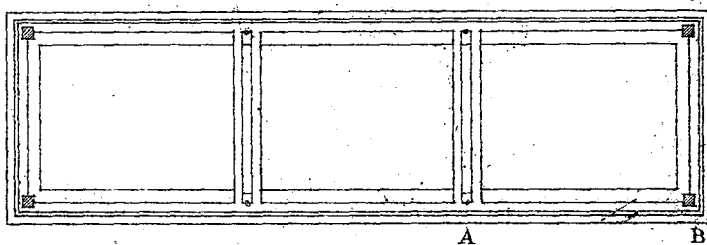




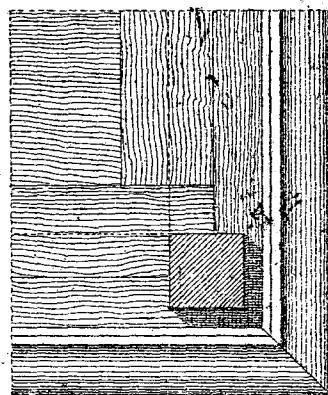
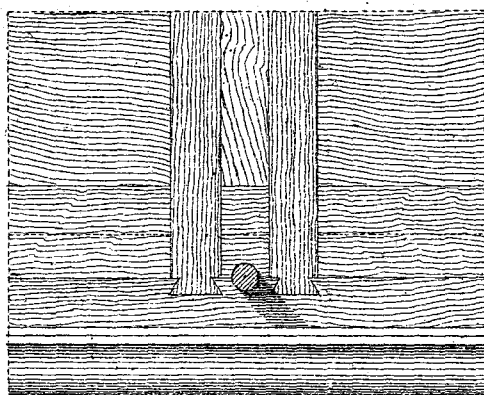
Detalles de 0'20 p. m



Planta del Plinto 0'03 p. m.



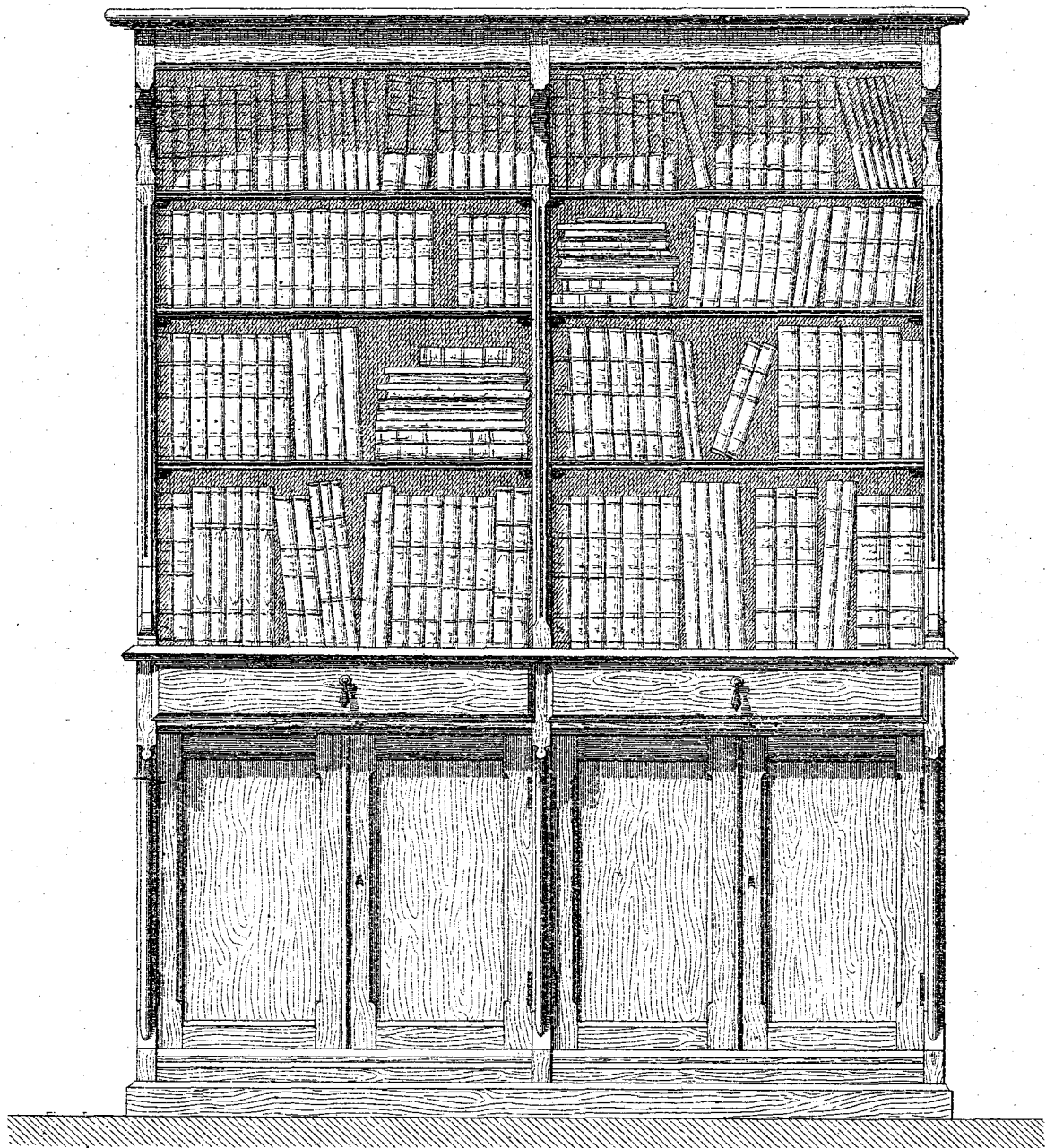
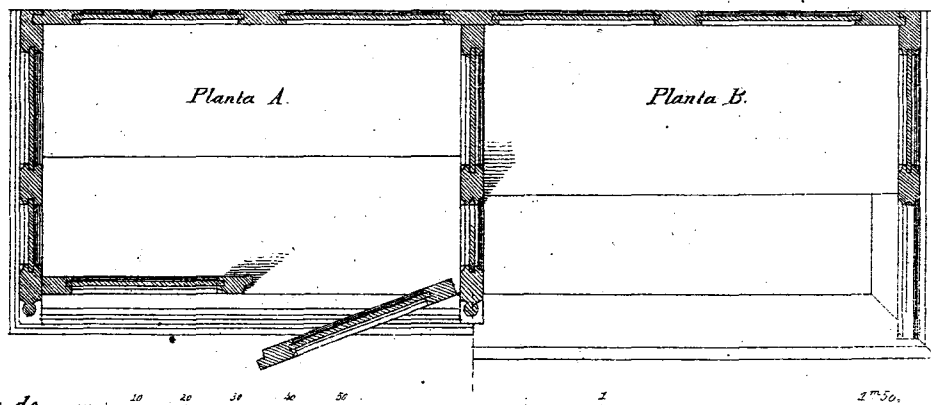
A B



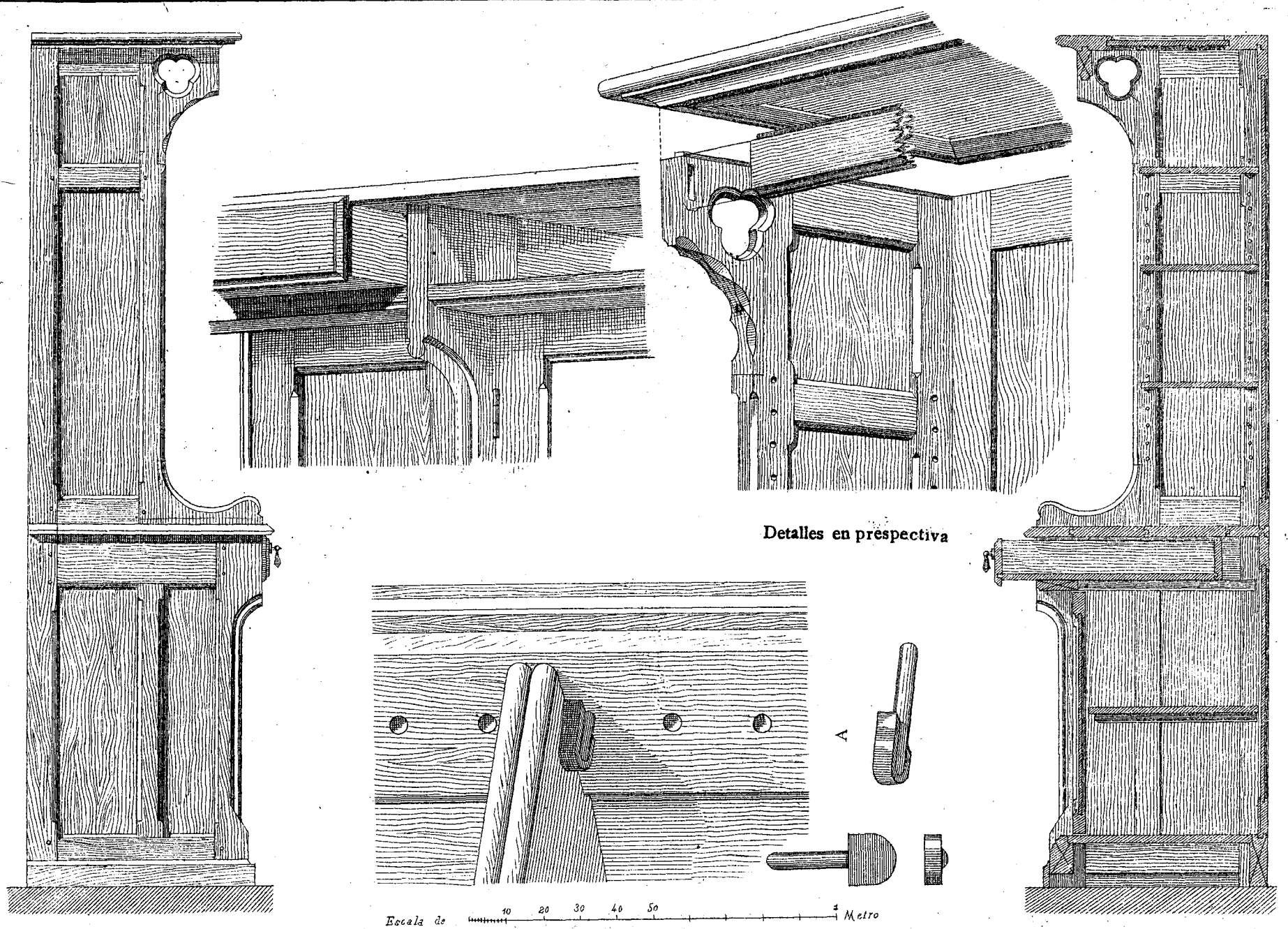
Detalle A

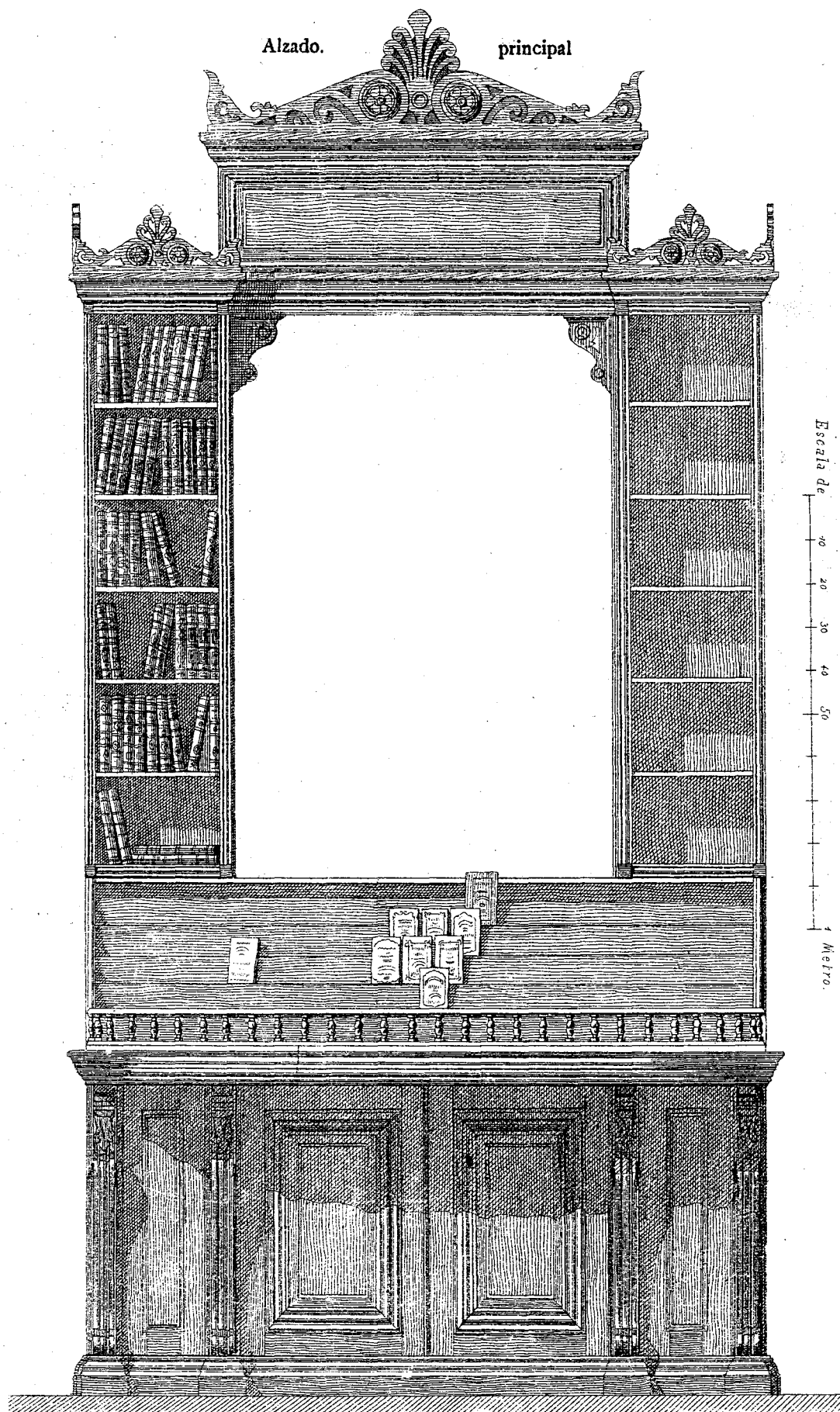
Detalle B

ESTANTERIA.

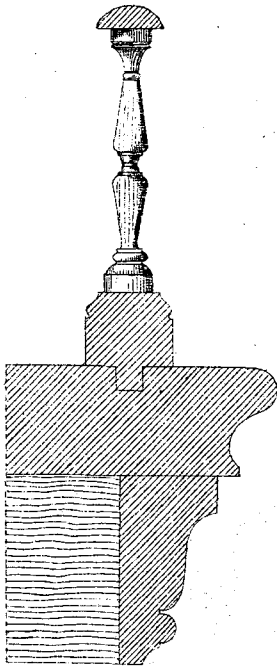
*Elevación**Escala de*

10 20 30 40 50 1 m. 50.

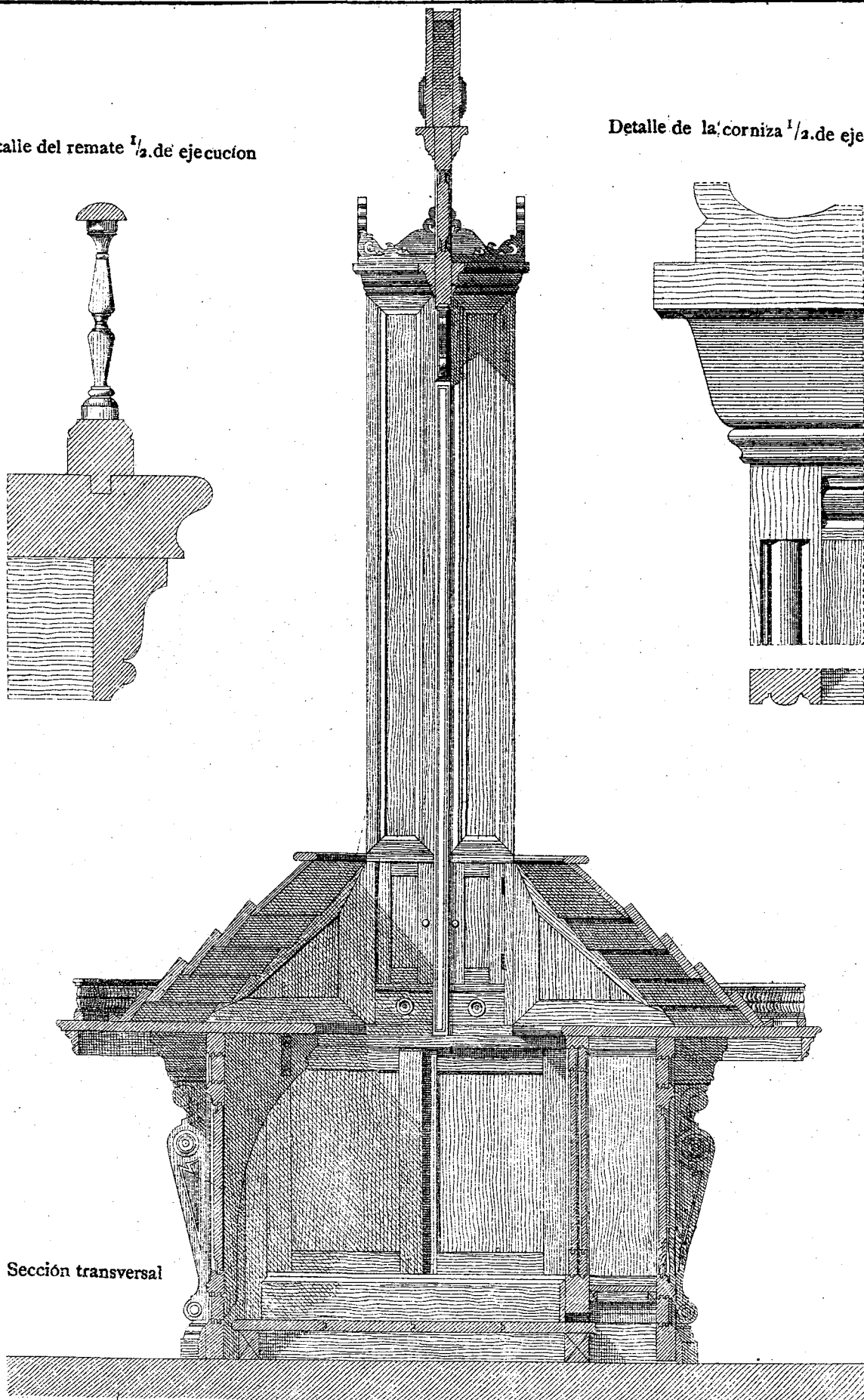
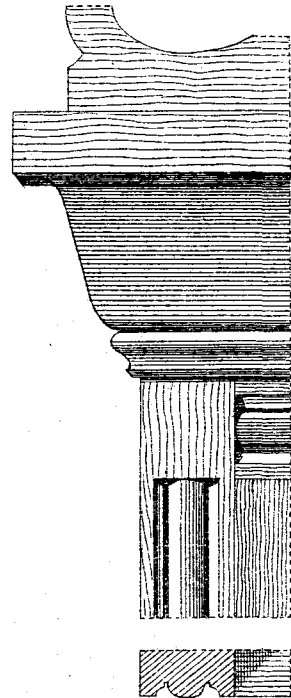




Detalle del remate $\frac{1}{2}$. de ejecución

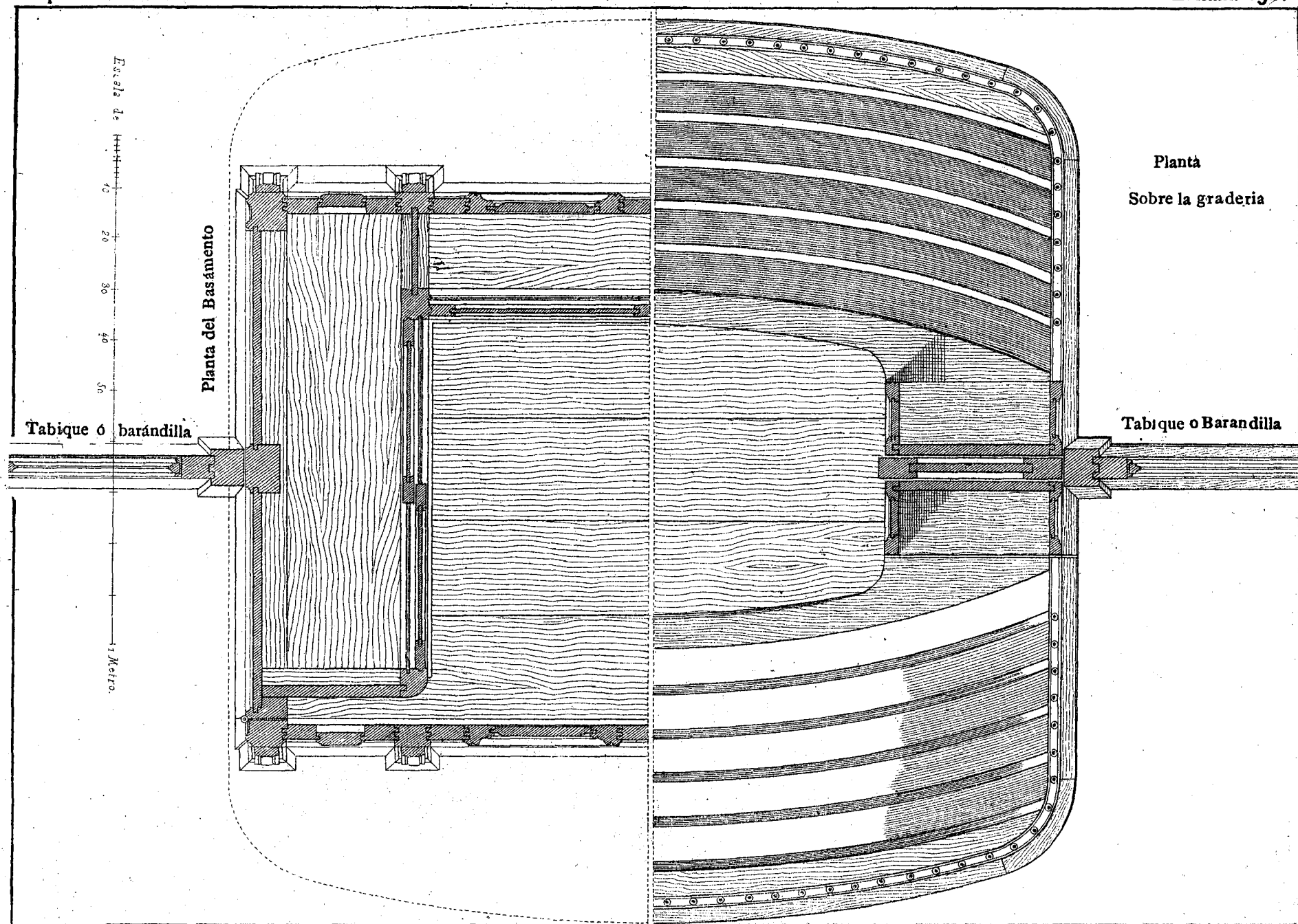


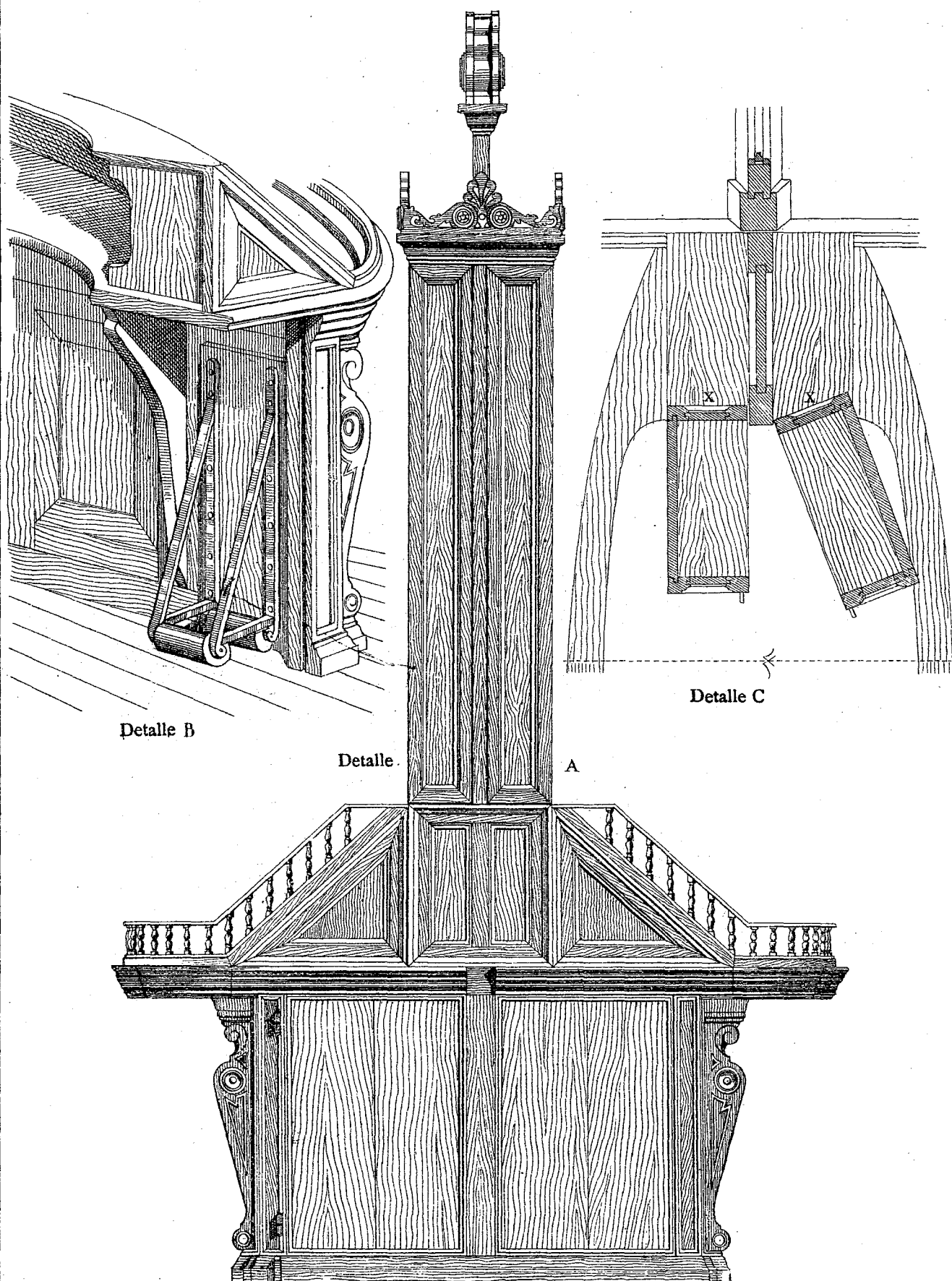
Detalle de la cornisa $\frac{1}{2}$. de ejecución

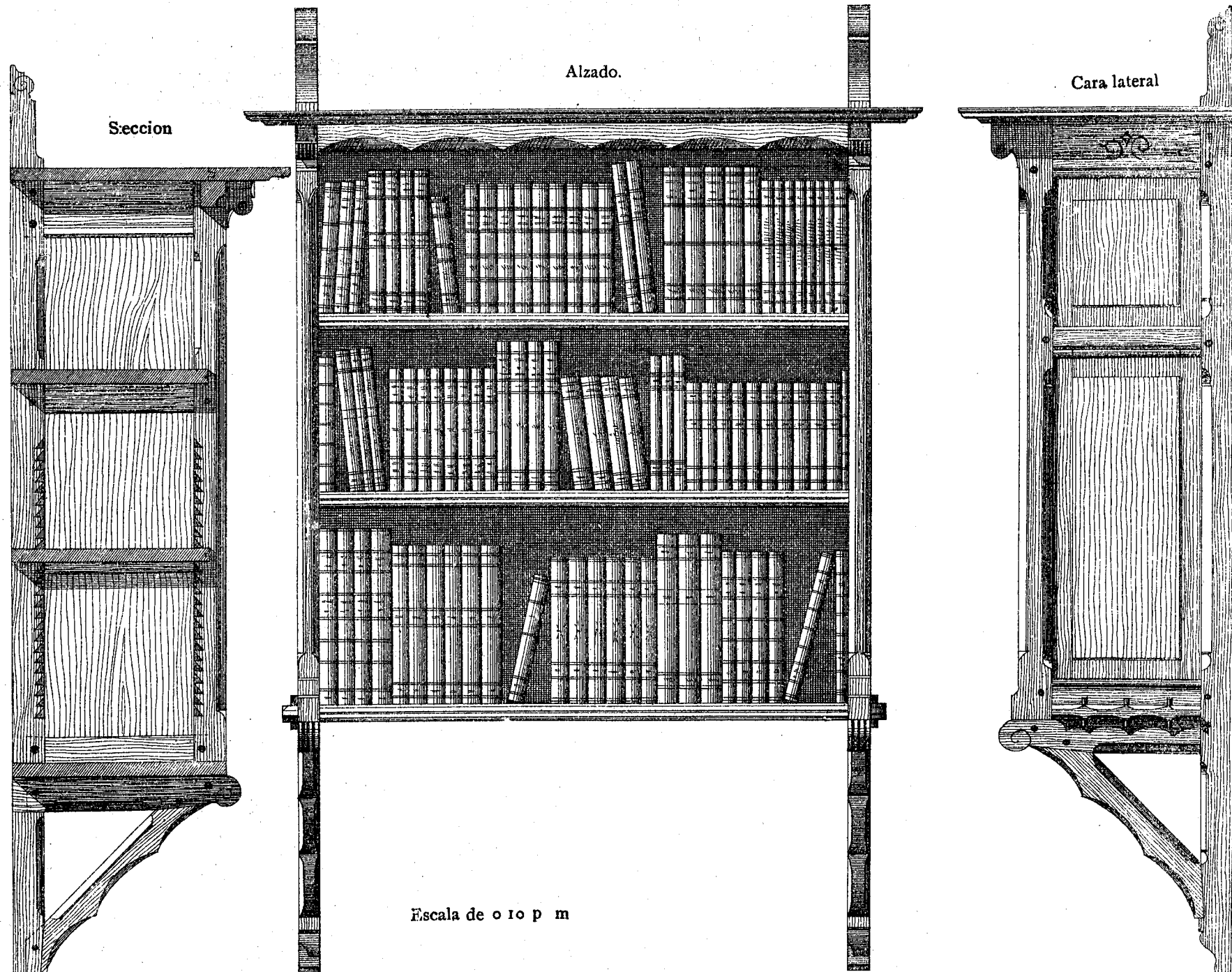


Sección transversal

Escala de longitud 1 Metro



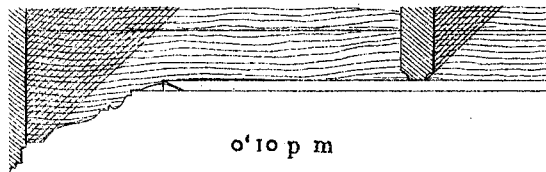
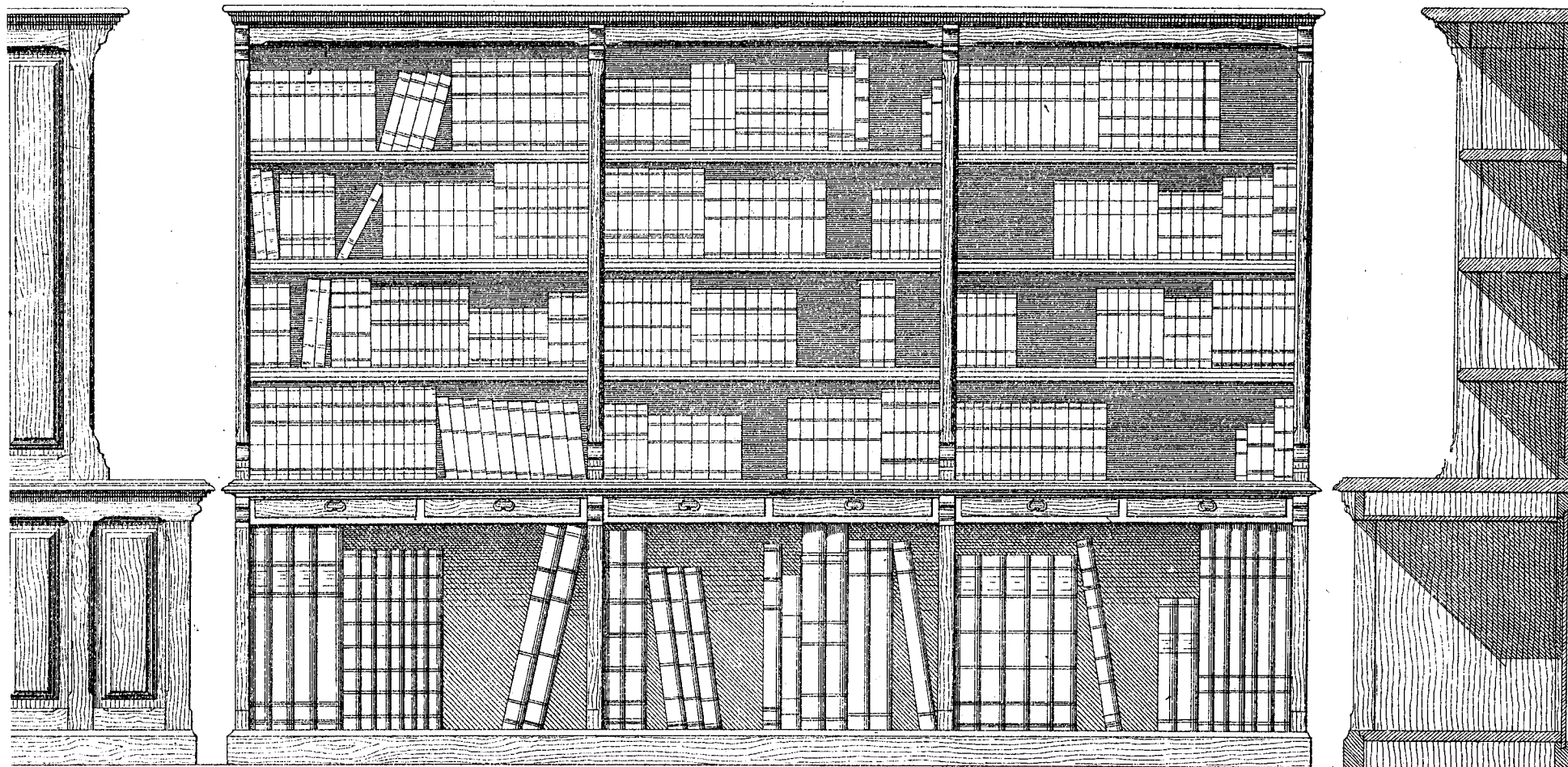




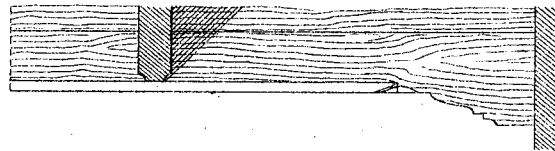
ra lateral

Alzado o o5' p m

Seccion



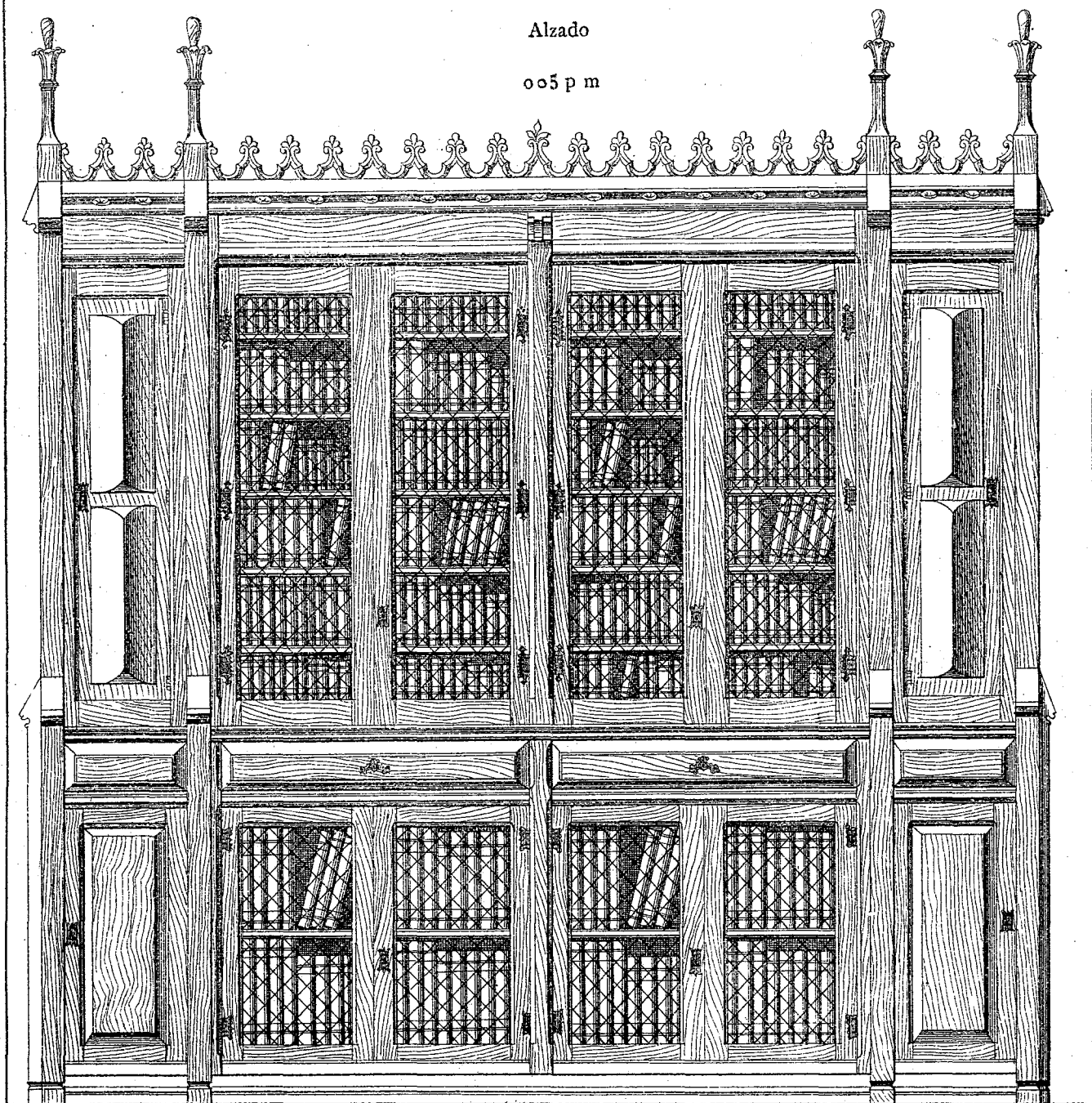
o'10 p m



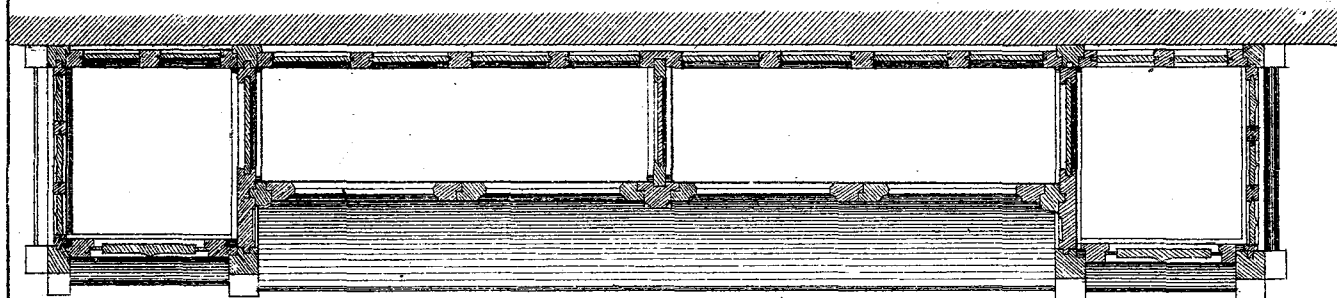
o 10 p m

Alzado

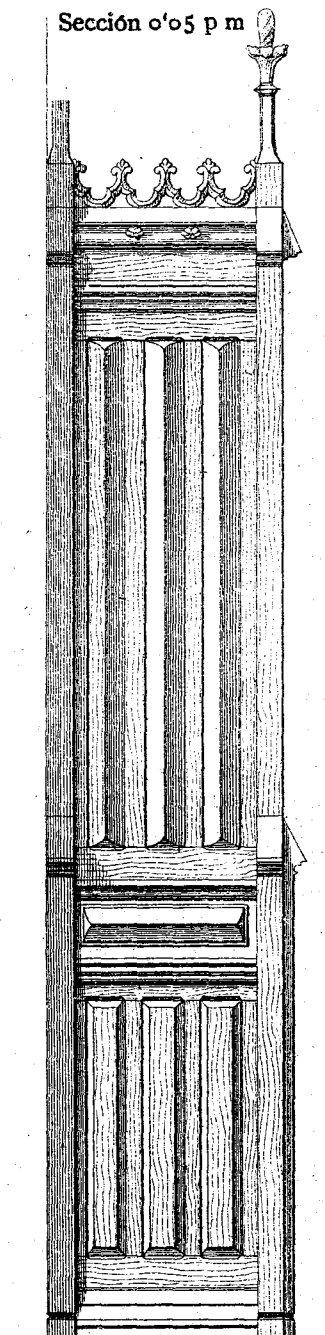
005 p m



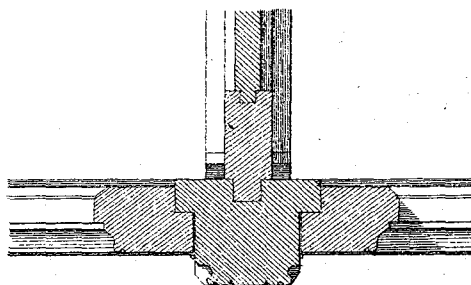
Planta



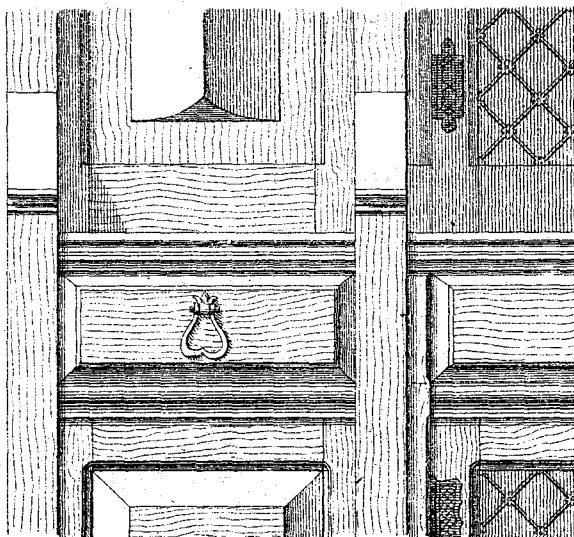
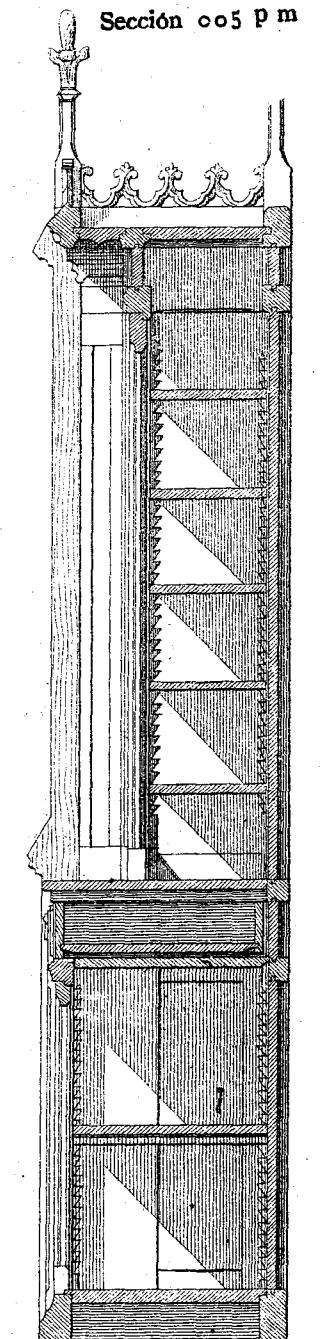
Sección o'05 p m



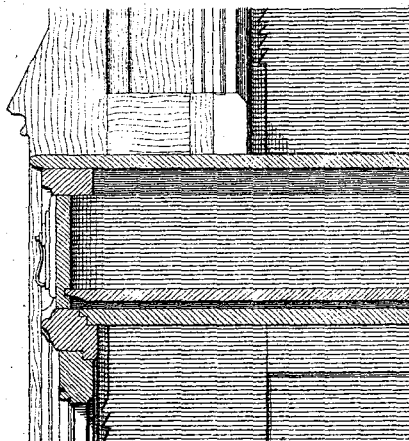
Sección sobre un montante 060 p m



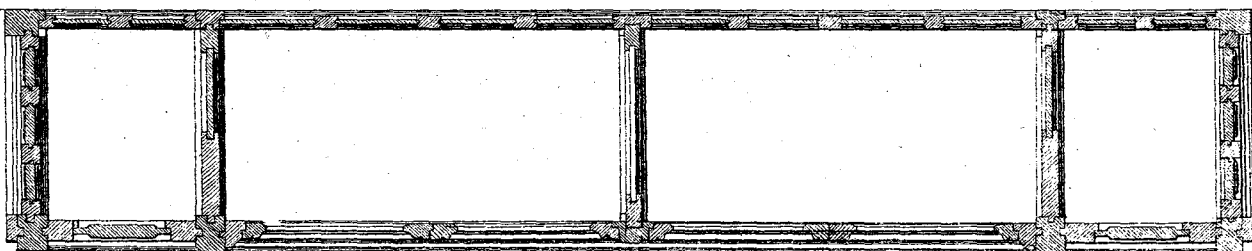
Sección 005 p m



Sección sobre un cajon

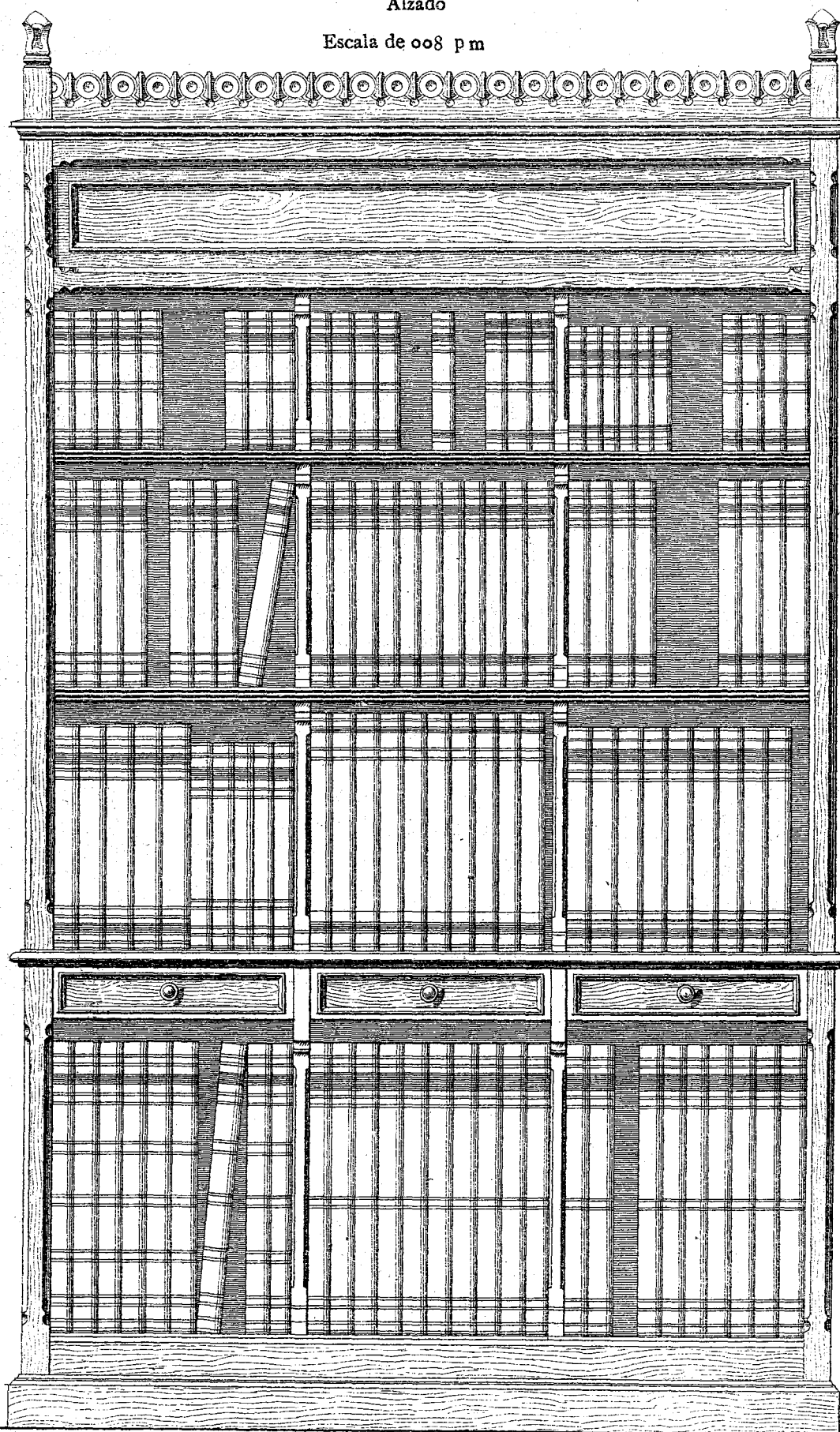


Planta.



Alzado

Escala de 008 p m



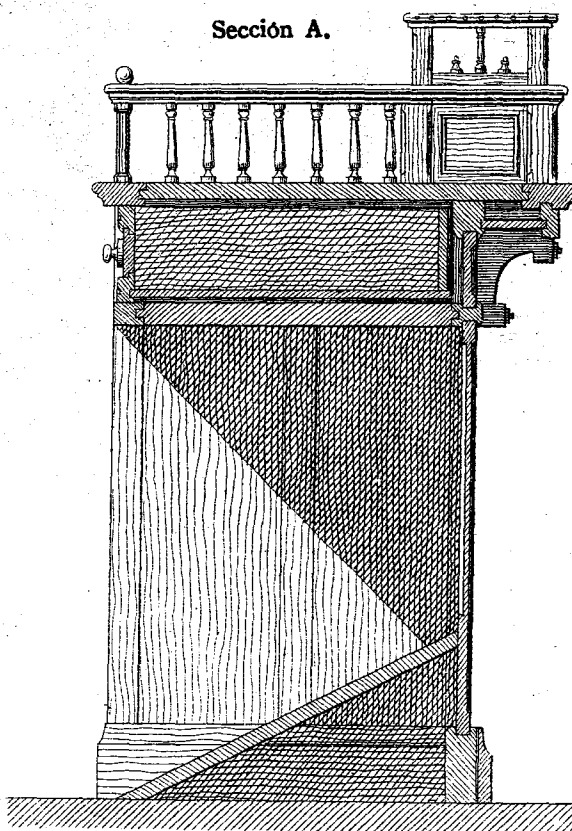
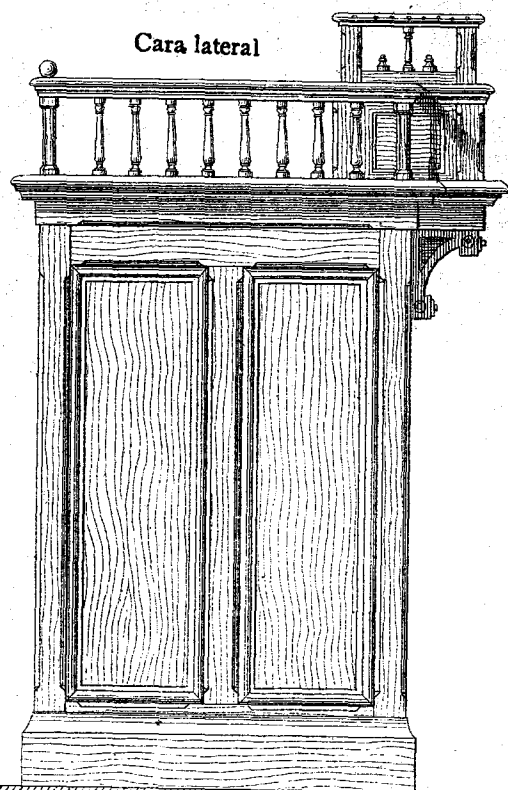
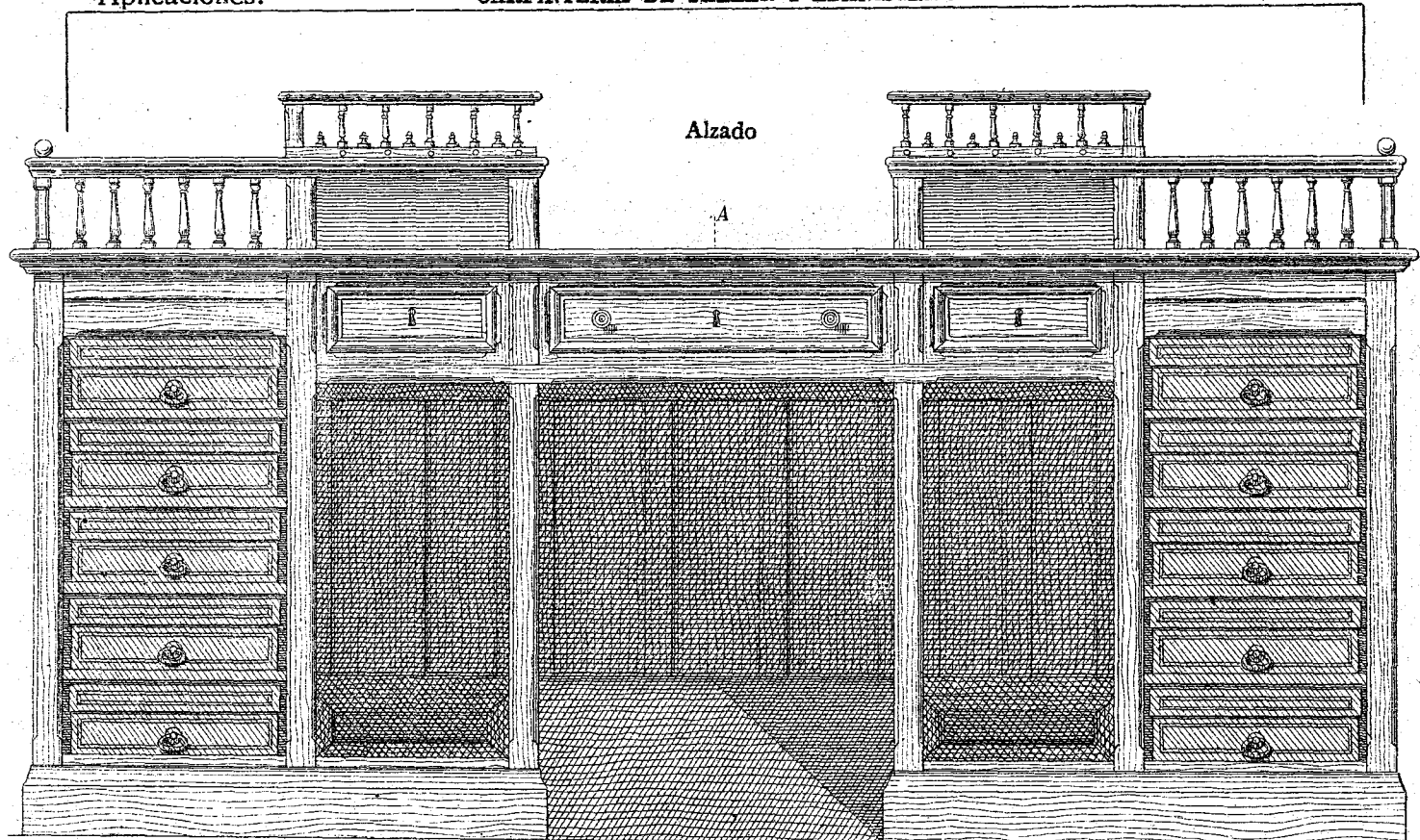
Sección y cara lateral a o o 8

Detalles 025 p m

Coronamiento

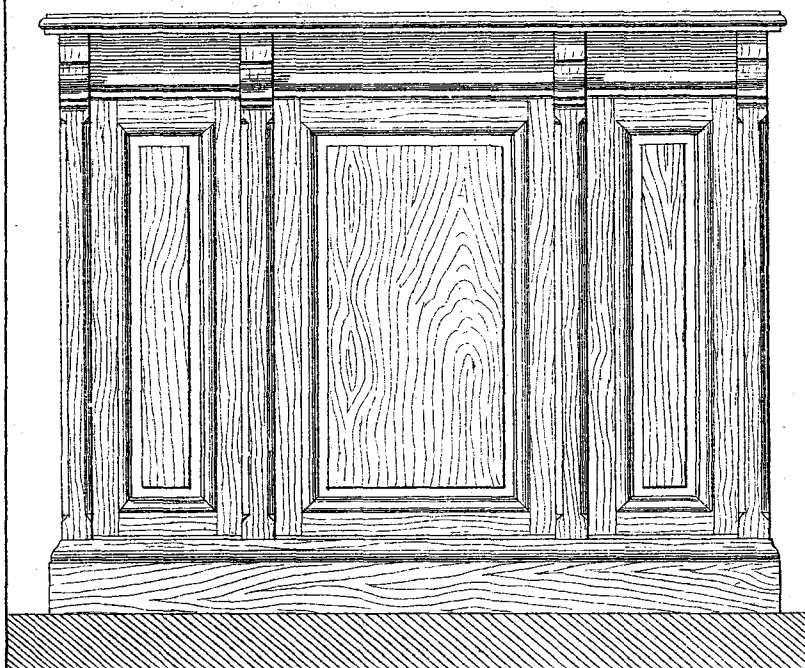
Cajon

Estante

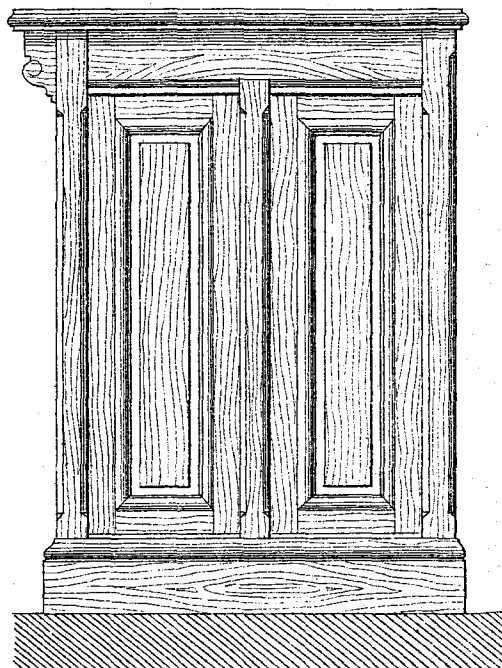


0 10 20 30 40 50 1 Metro

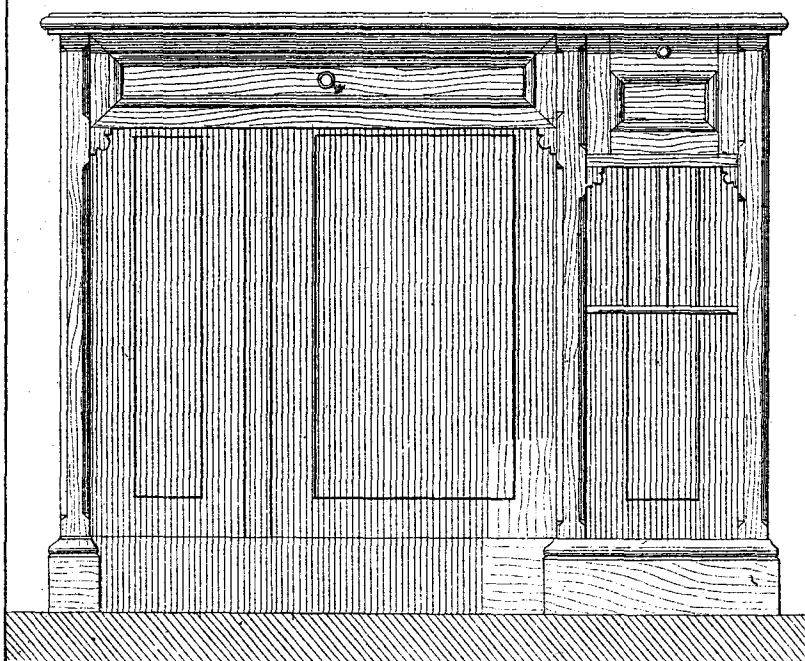
frente



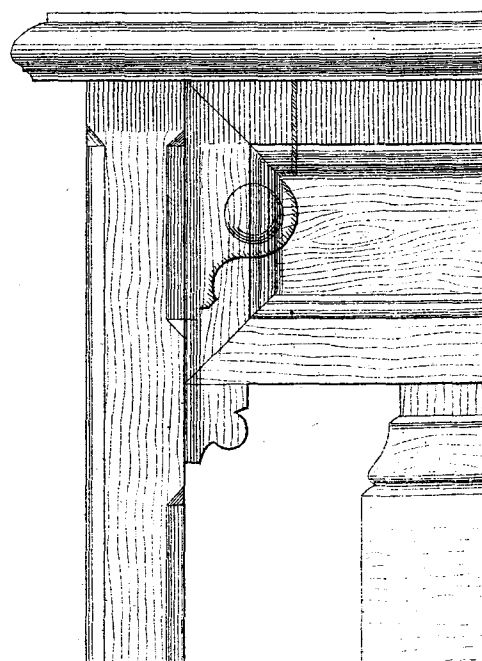
lado



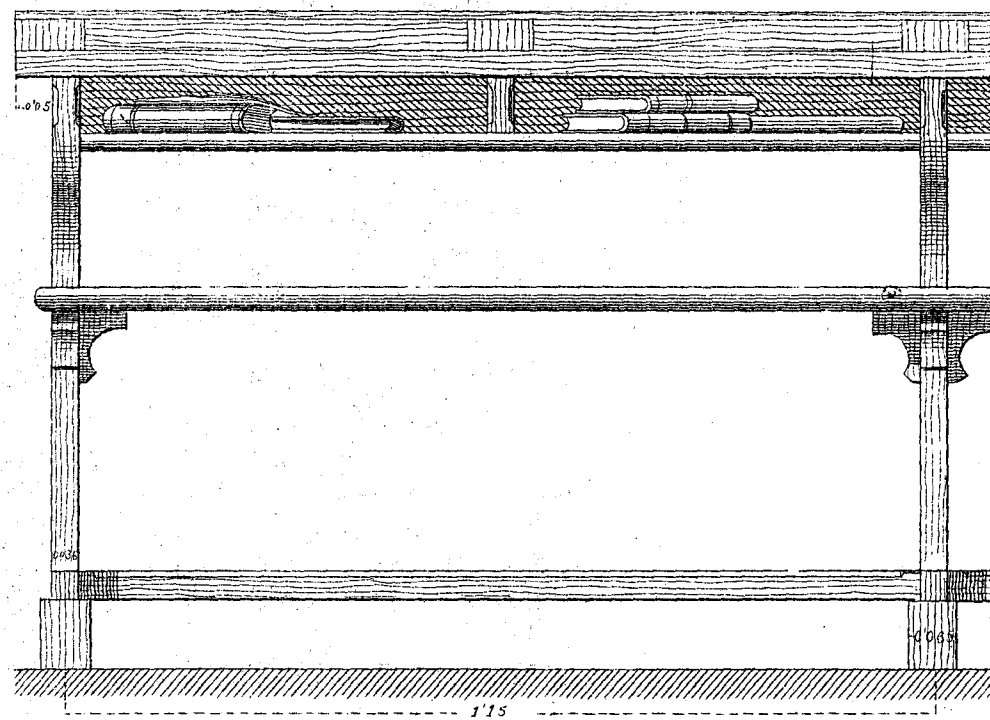
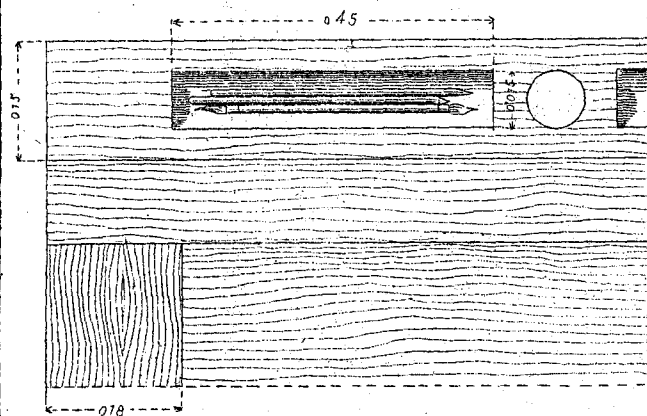
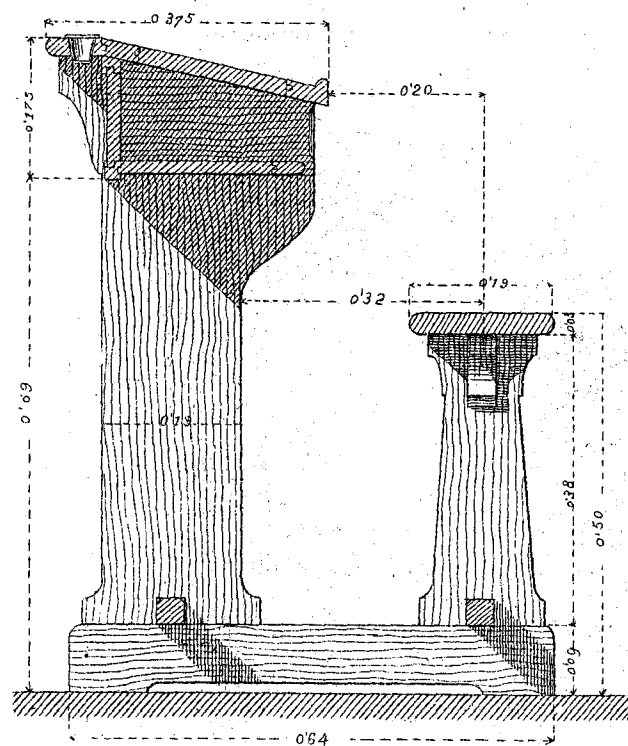
Cara. posterior.



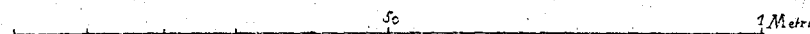
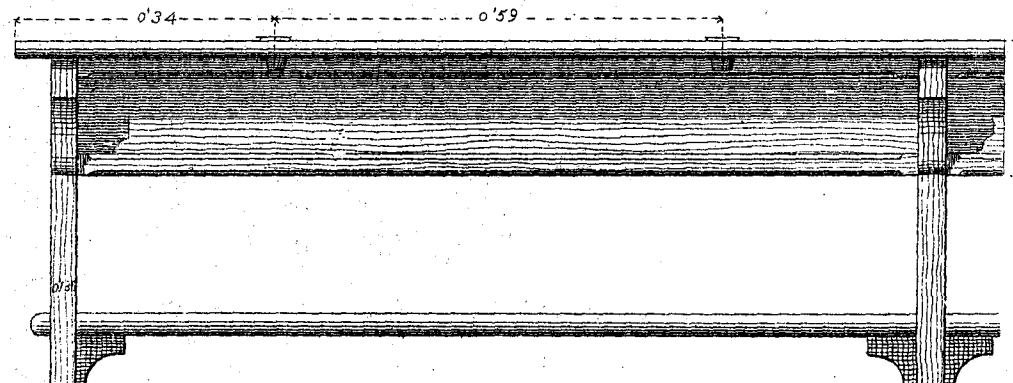
Detalle $\frac{1}{4}$ de ejecucion



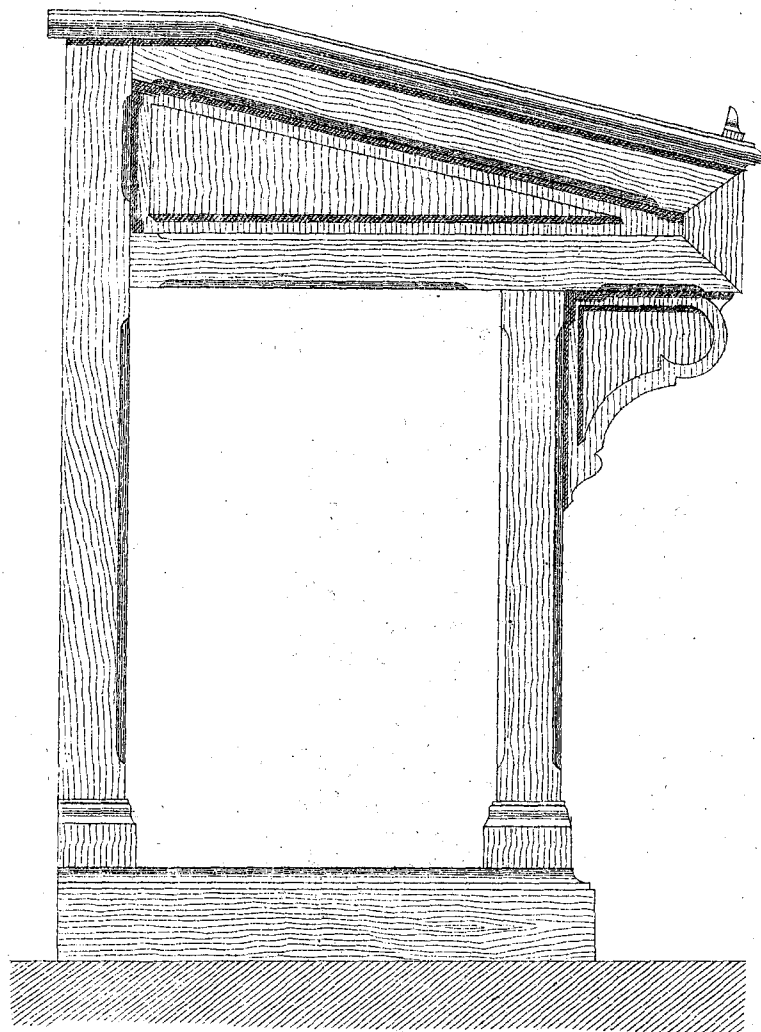
Escala de 0'01 p m



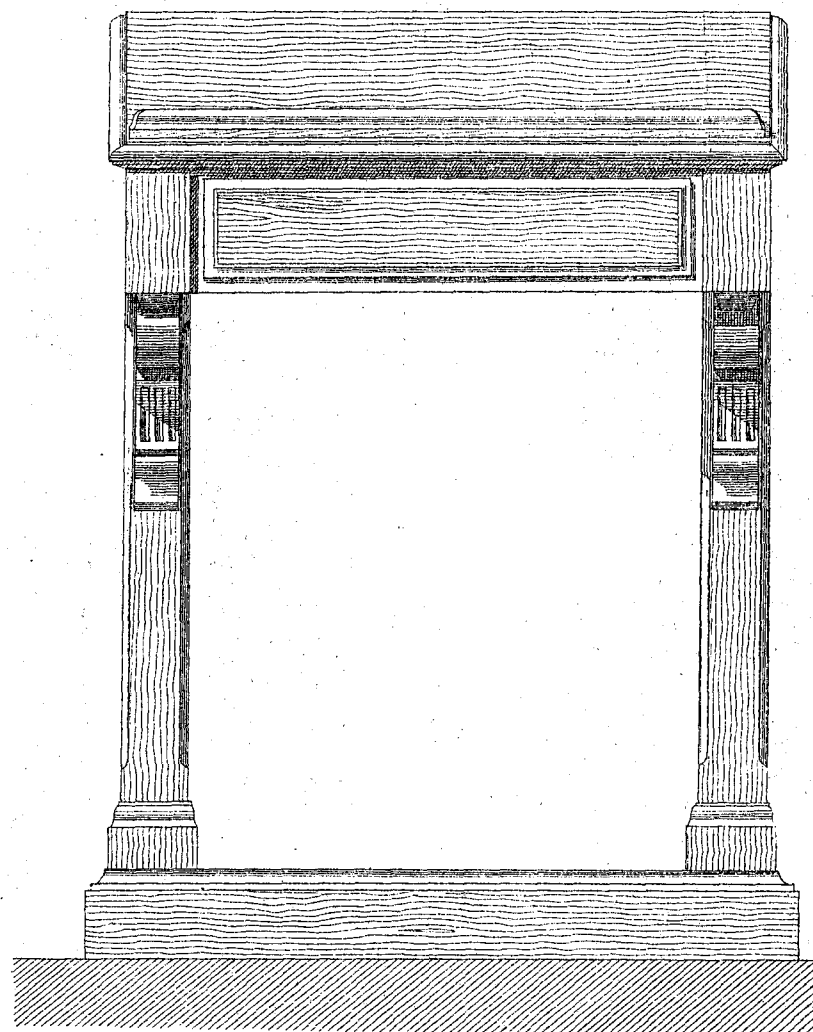
Alzado



Alzado lateral

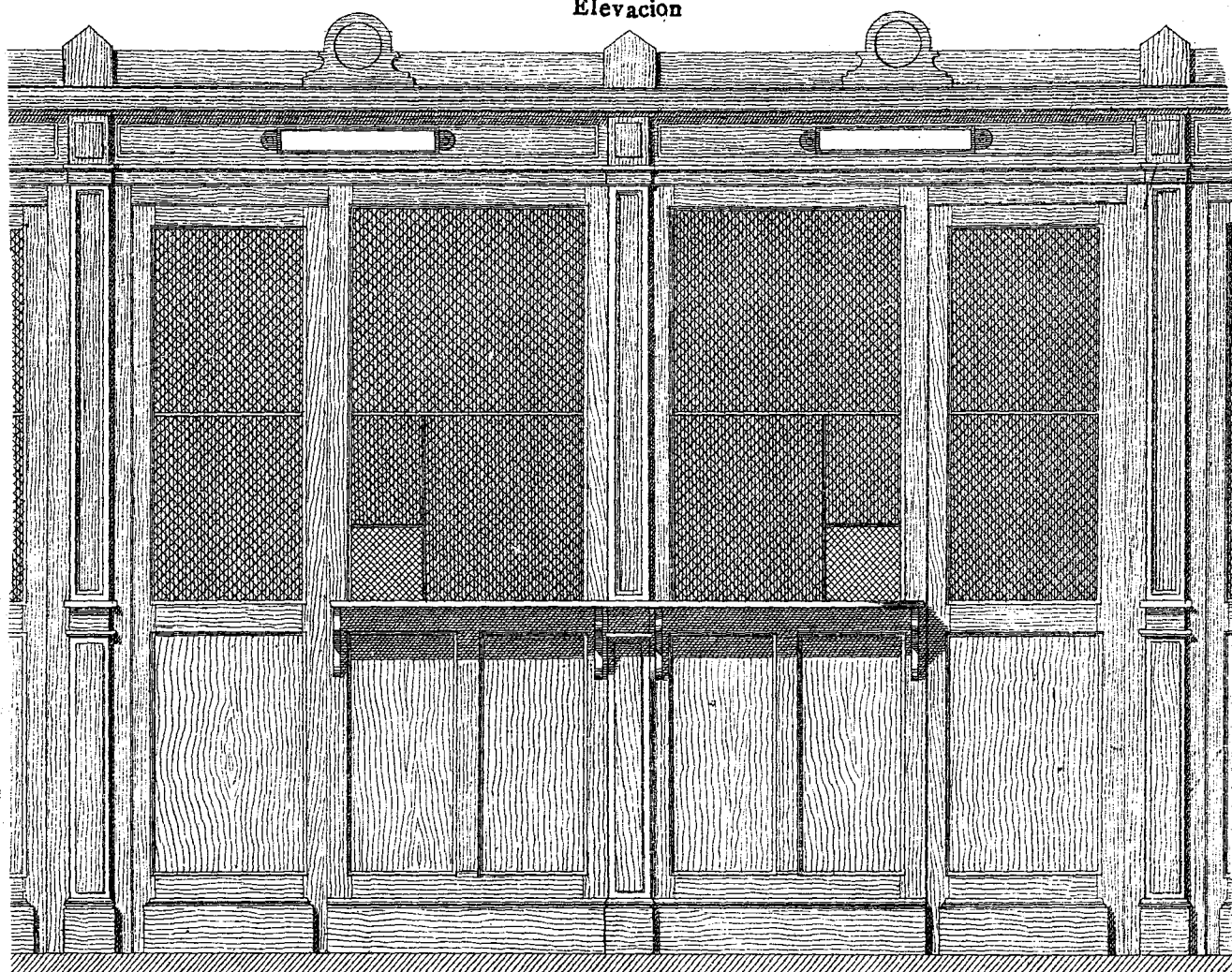


Alzado.

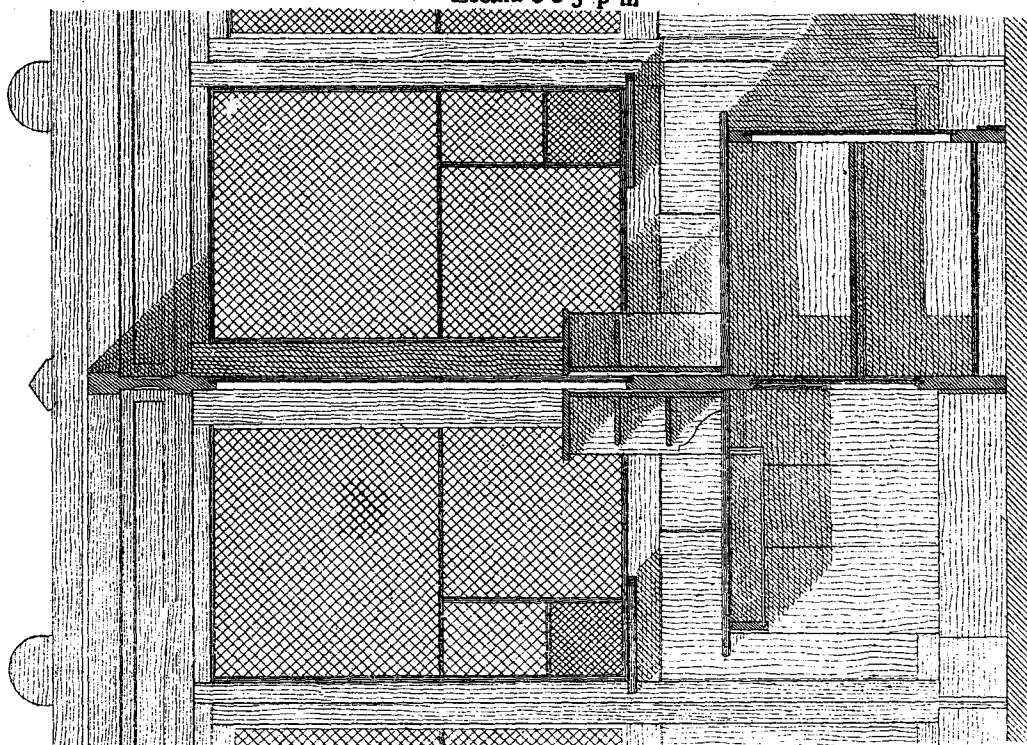


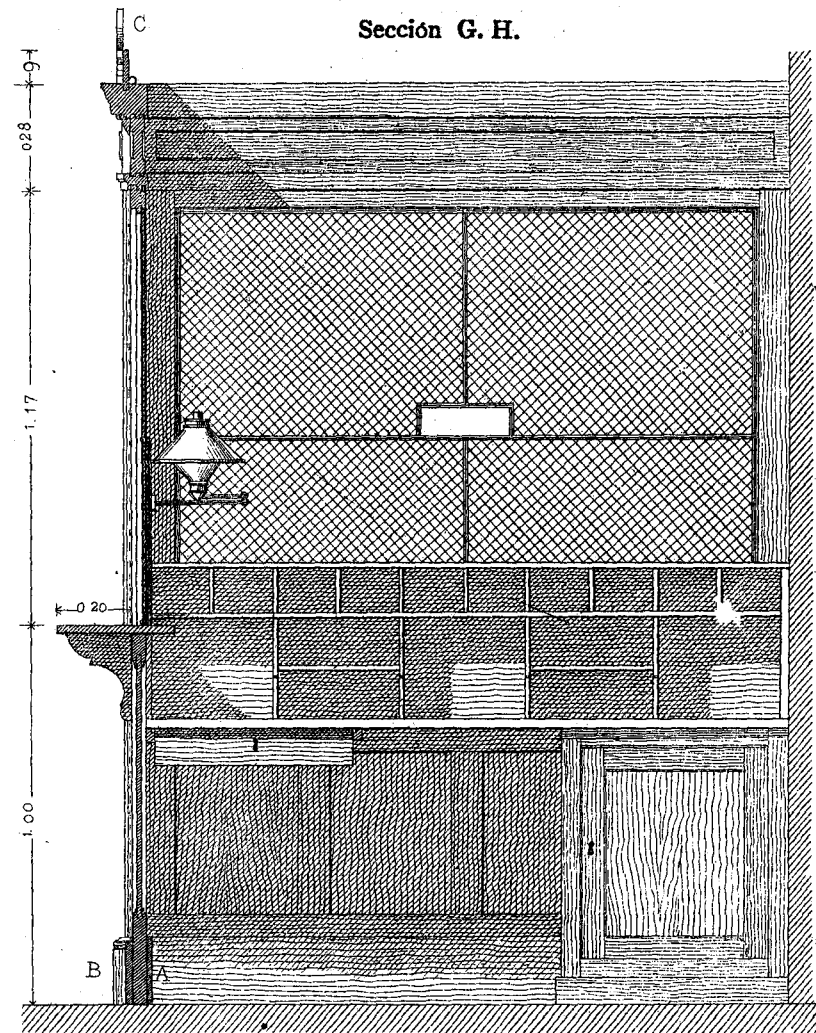
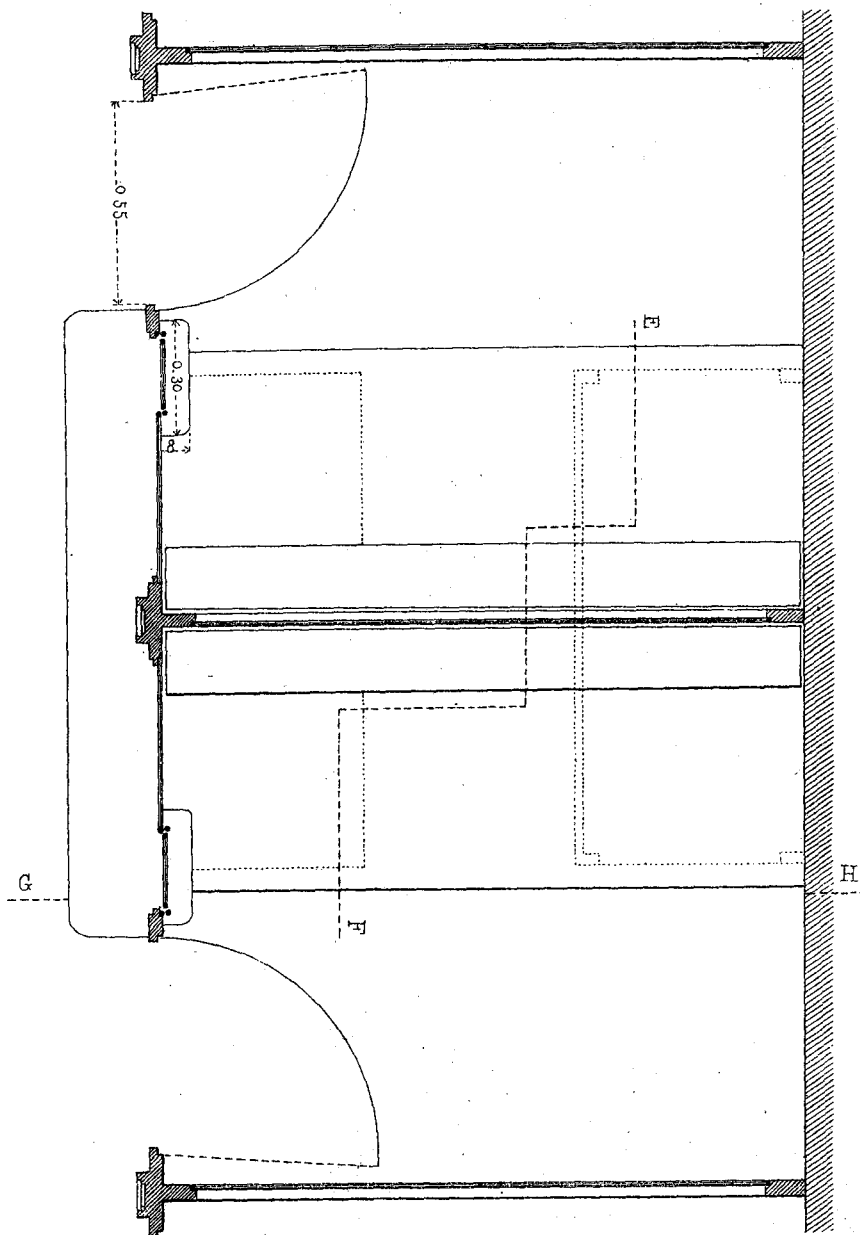
Escala de 0'012. p m

Elevacion

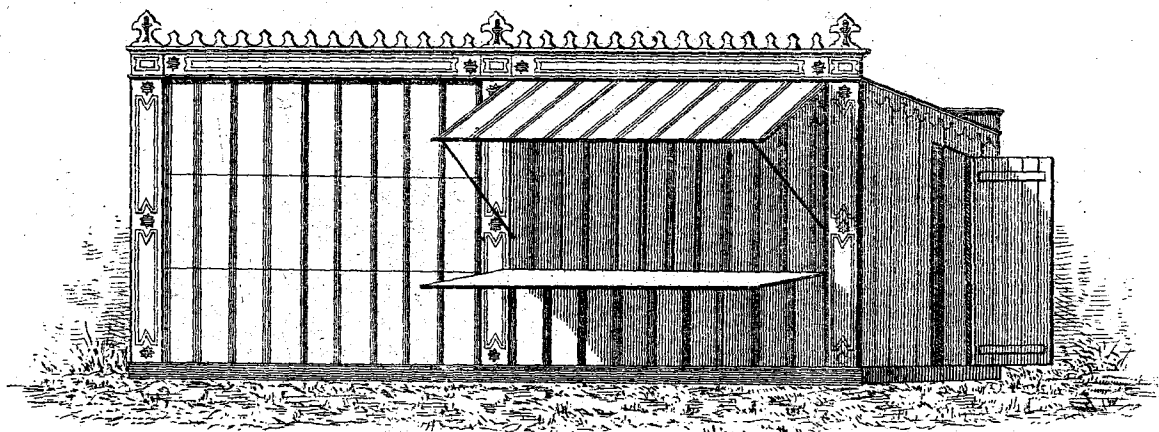


Escala o'o 5 p m

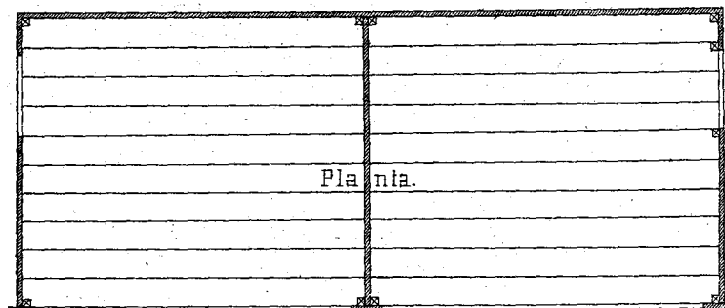
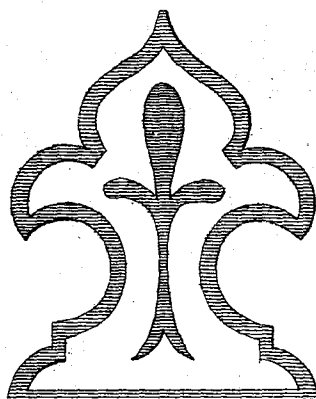
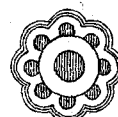
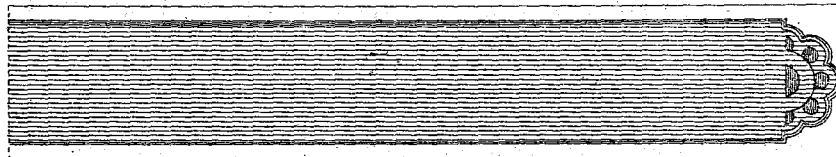




Escala 0'05 p. m.



Muestra

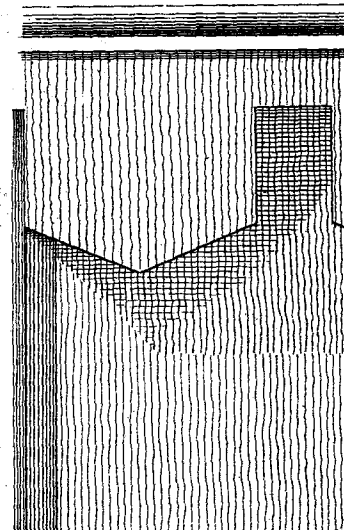
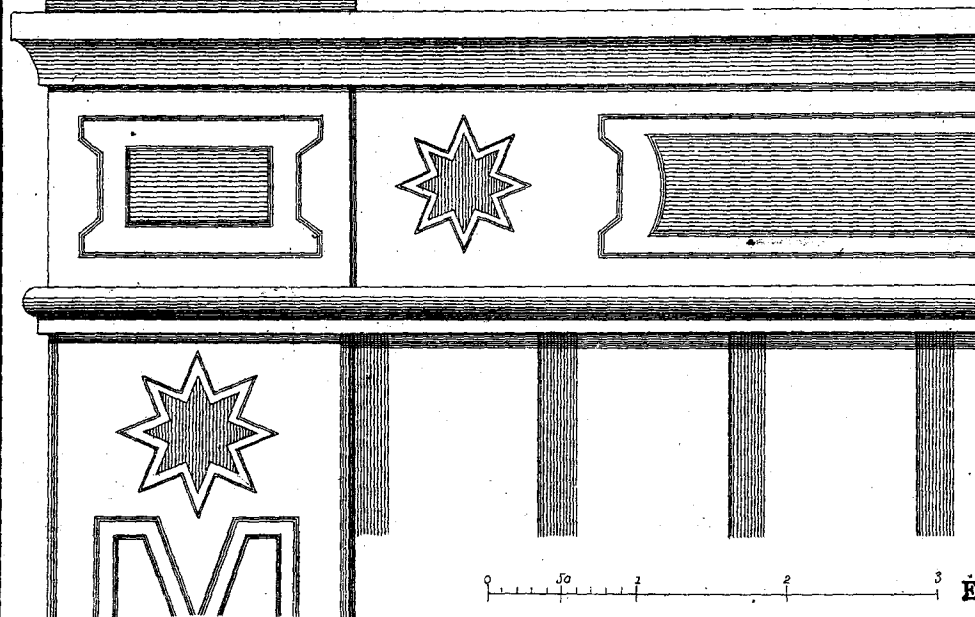


Planta.

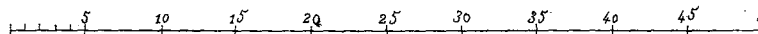
Detalle de las cartillas A,

Detalle del coronamiento

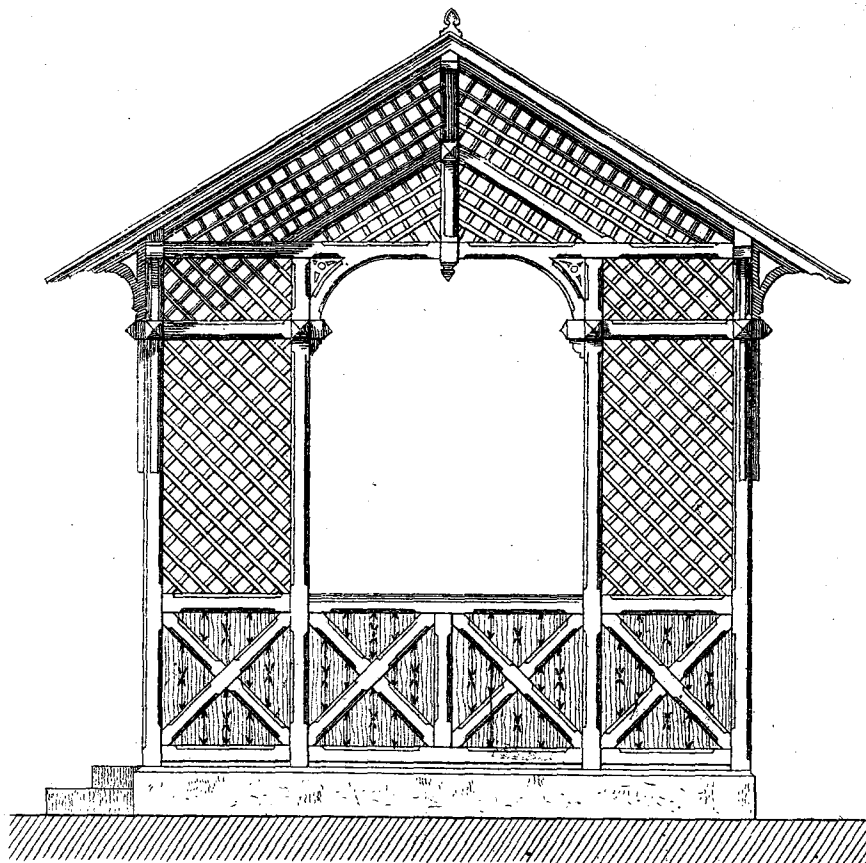
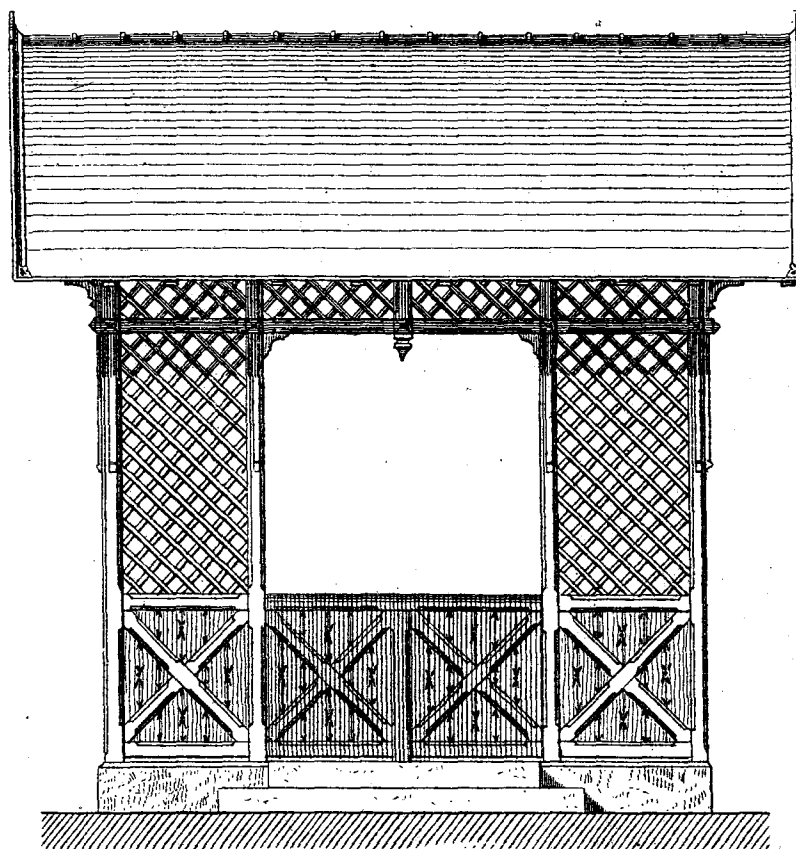
Detalle de la Cara lateral



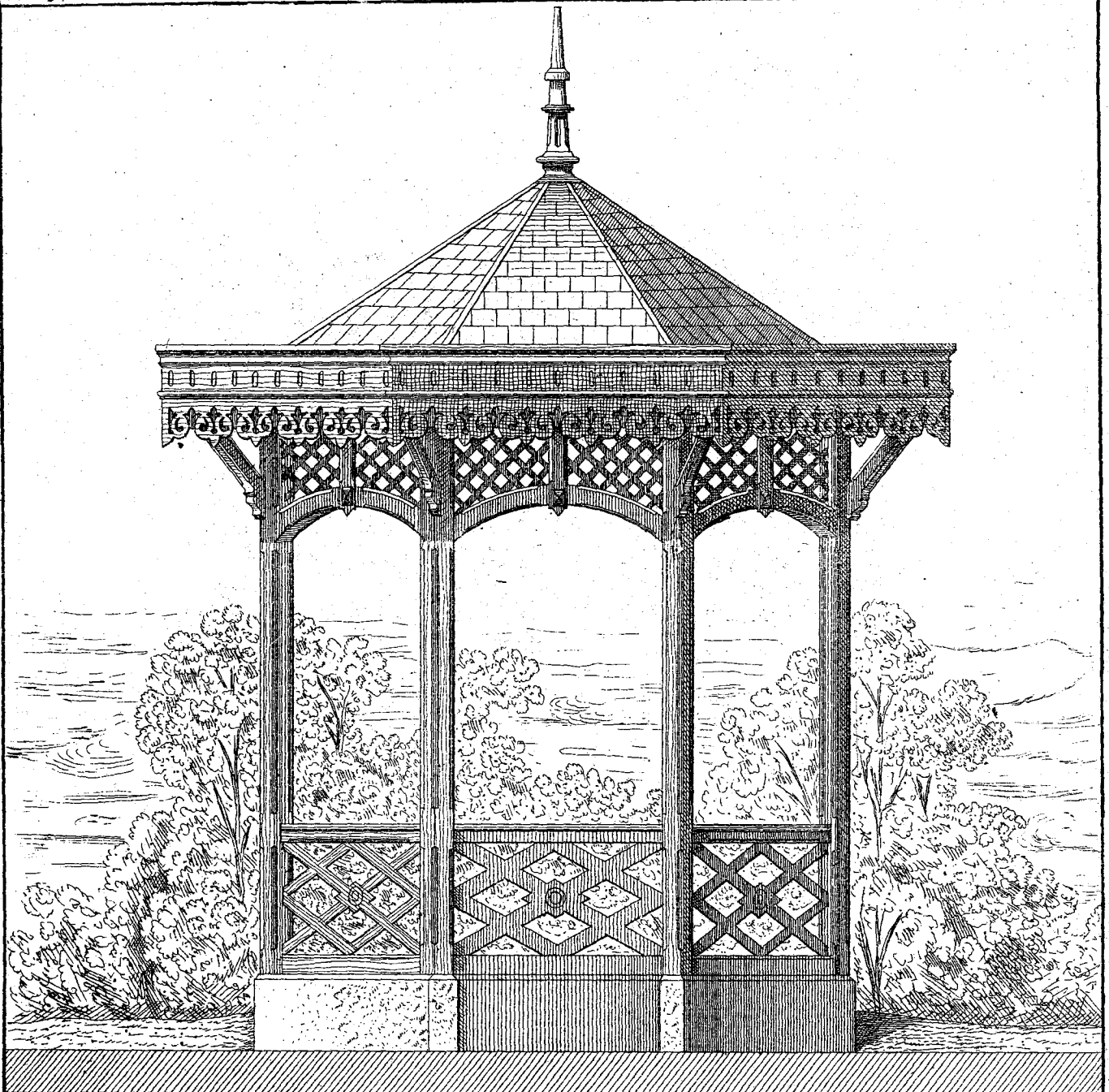
Escala del conjunto



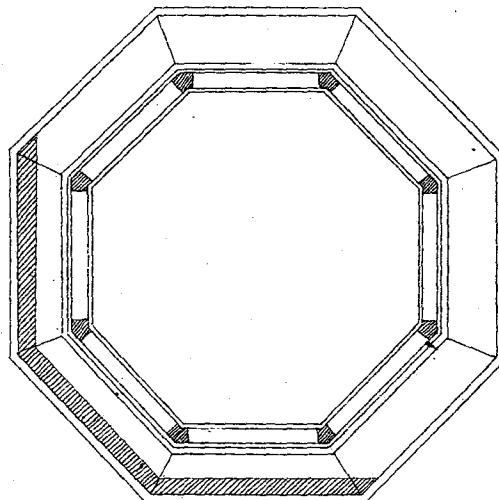
Escala de los detalles



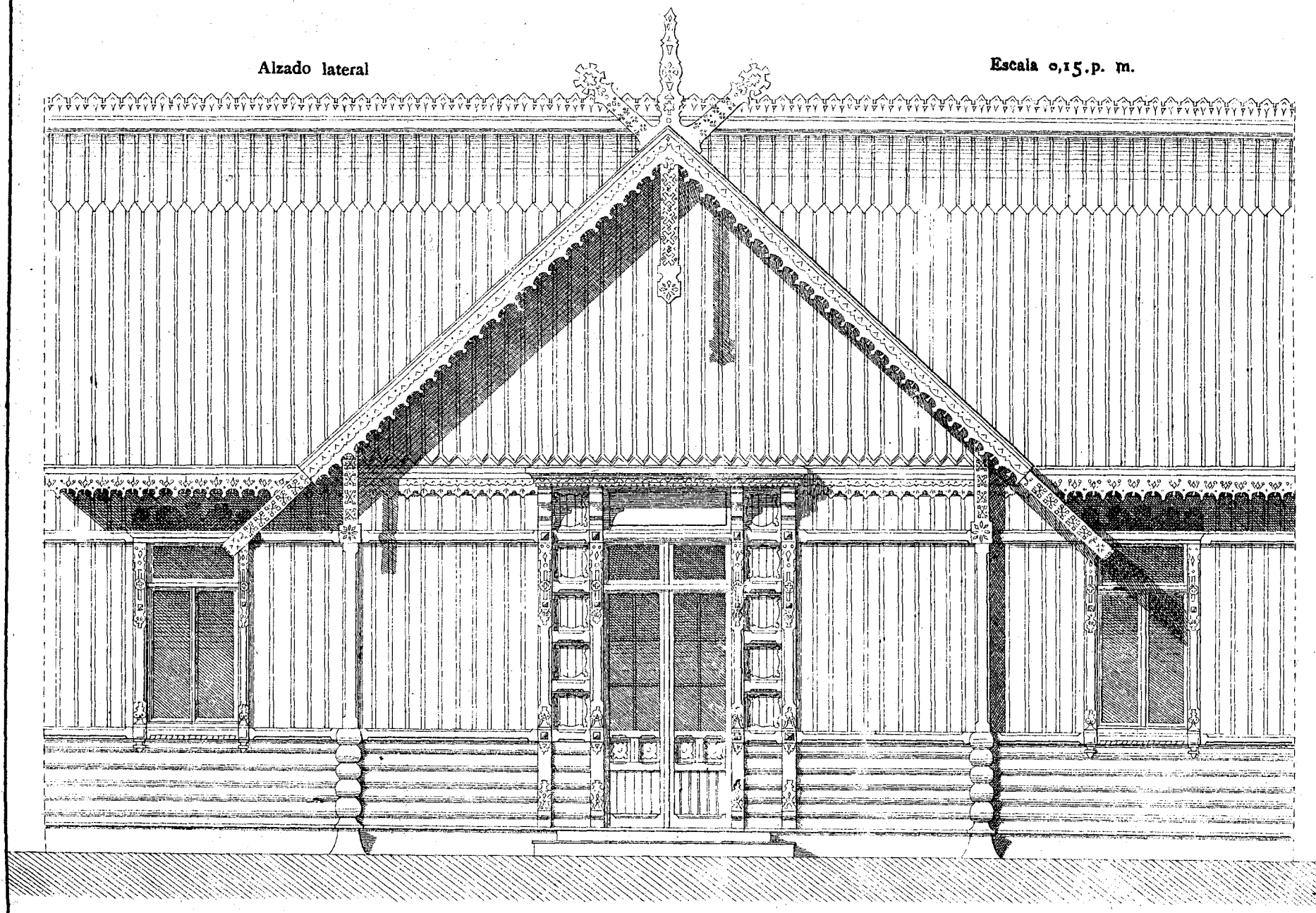
Escala de 0'25 p. m.



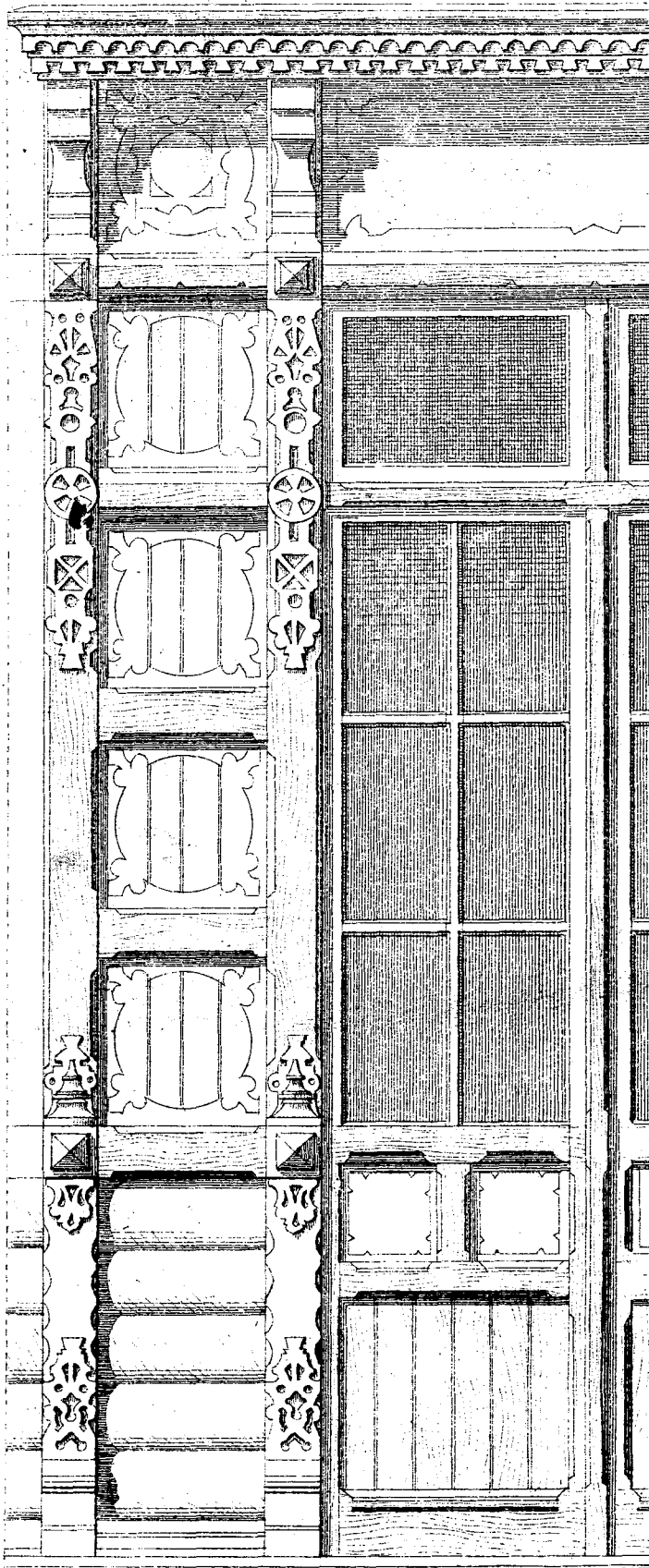
Alzado
Escala de 0'02^c p. m



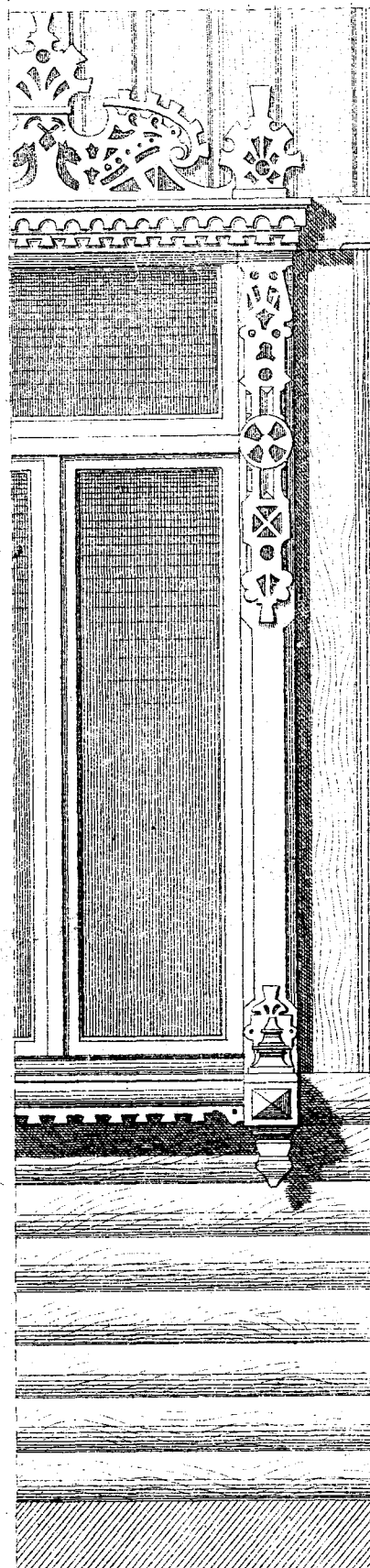
Planta
Escala de 0'01^c p. m.



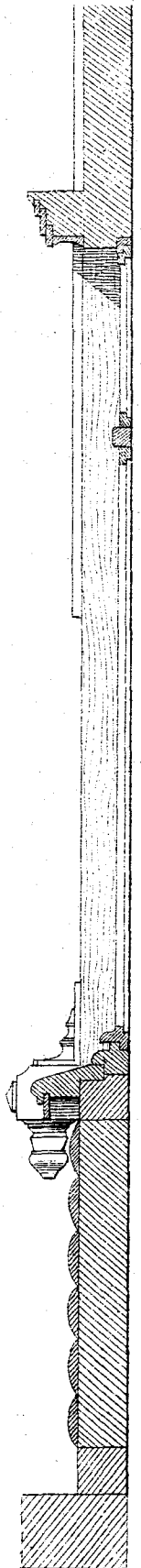
Puerta principal



Alzado. de una ventana



Sección

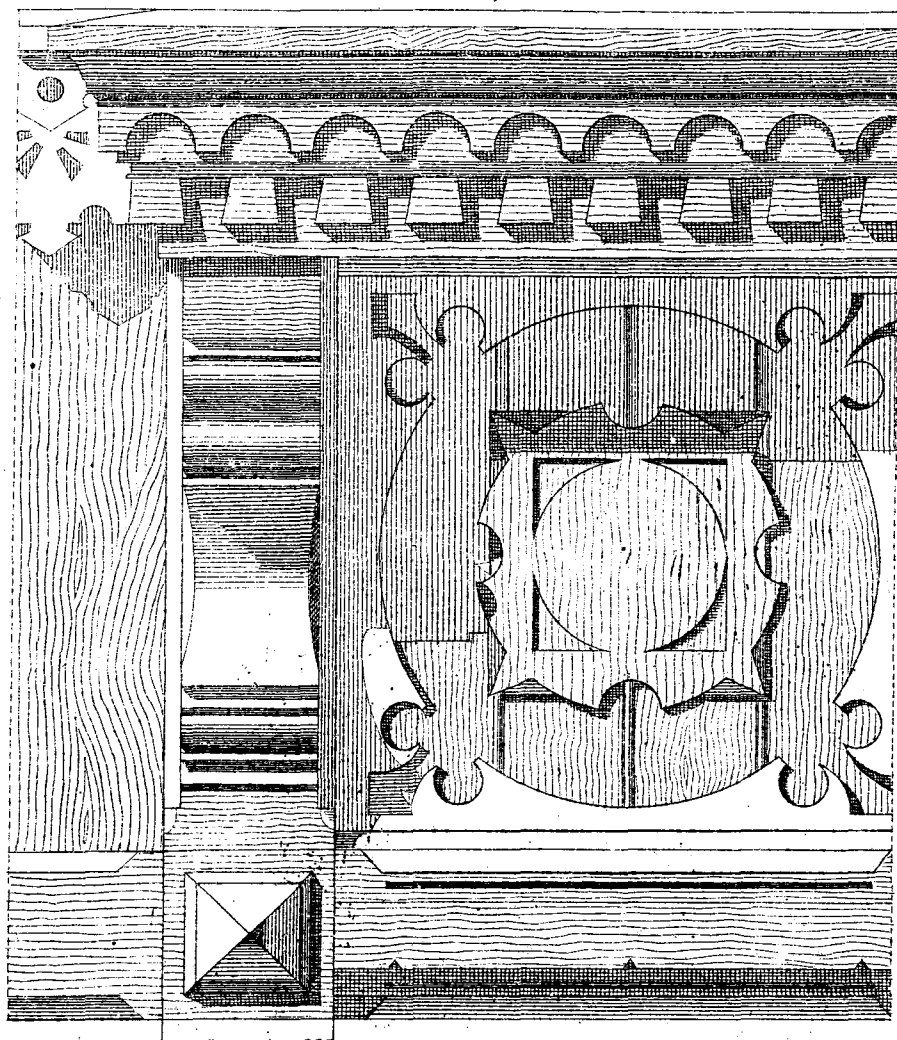


Escala 0'05 p. m.

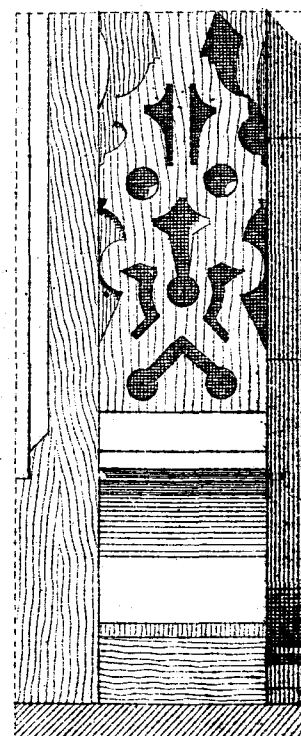
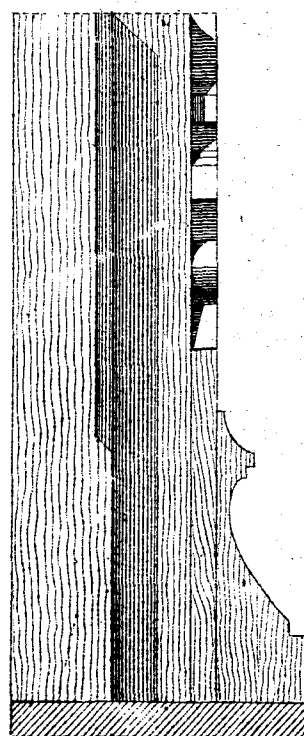
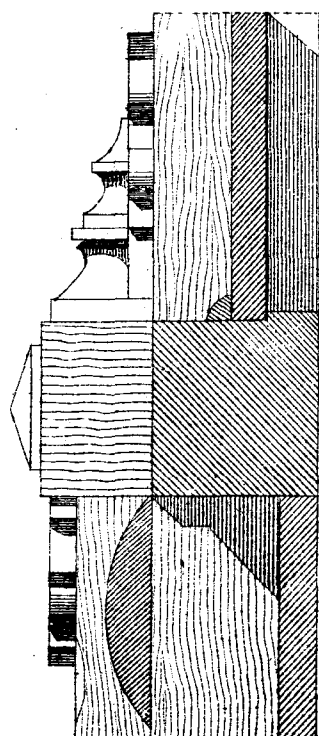
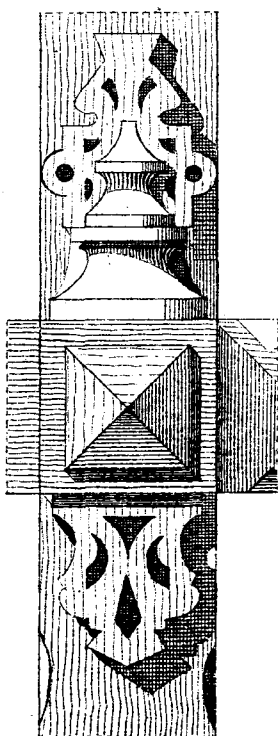
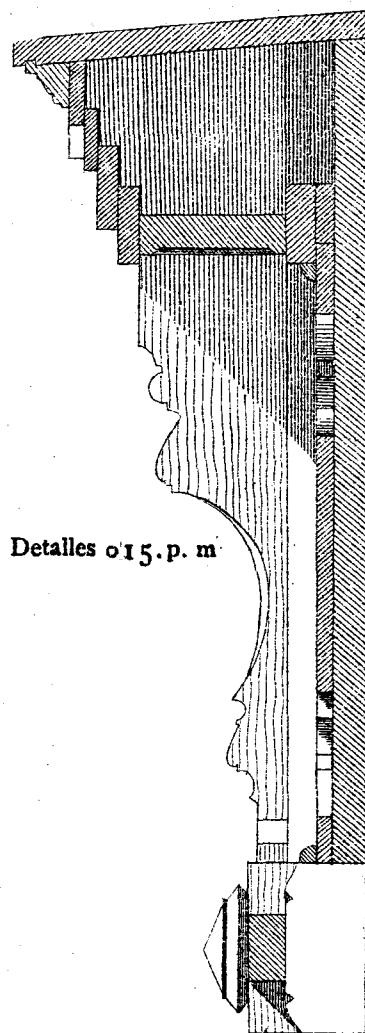
Moscow, edit., Brock, 89-91.

PABELLON RUSSO.

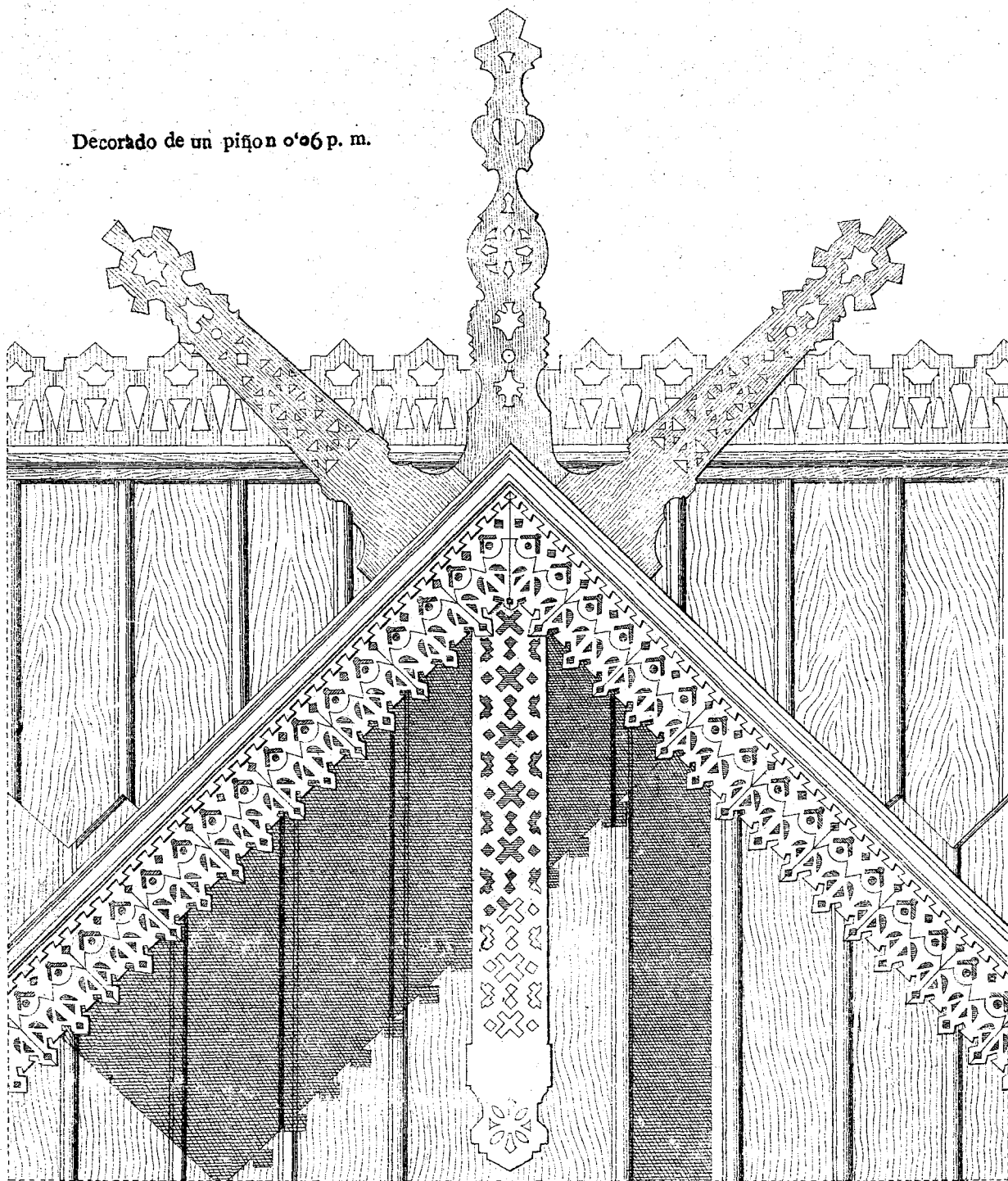
Fouquet, lit., Cruz Casanova, Barba.



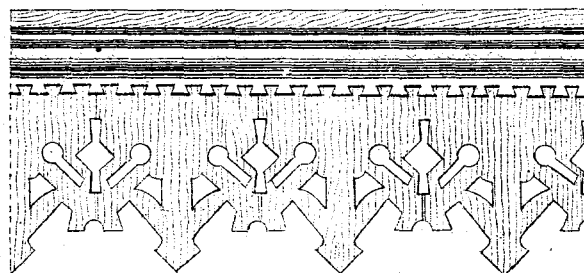
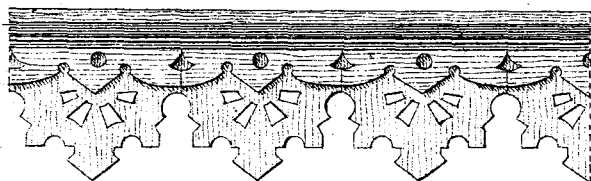
Detalles 015.p.m

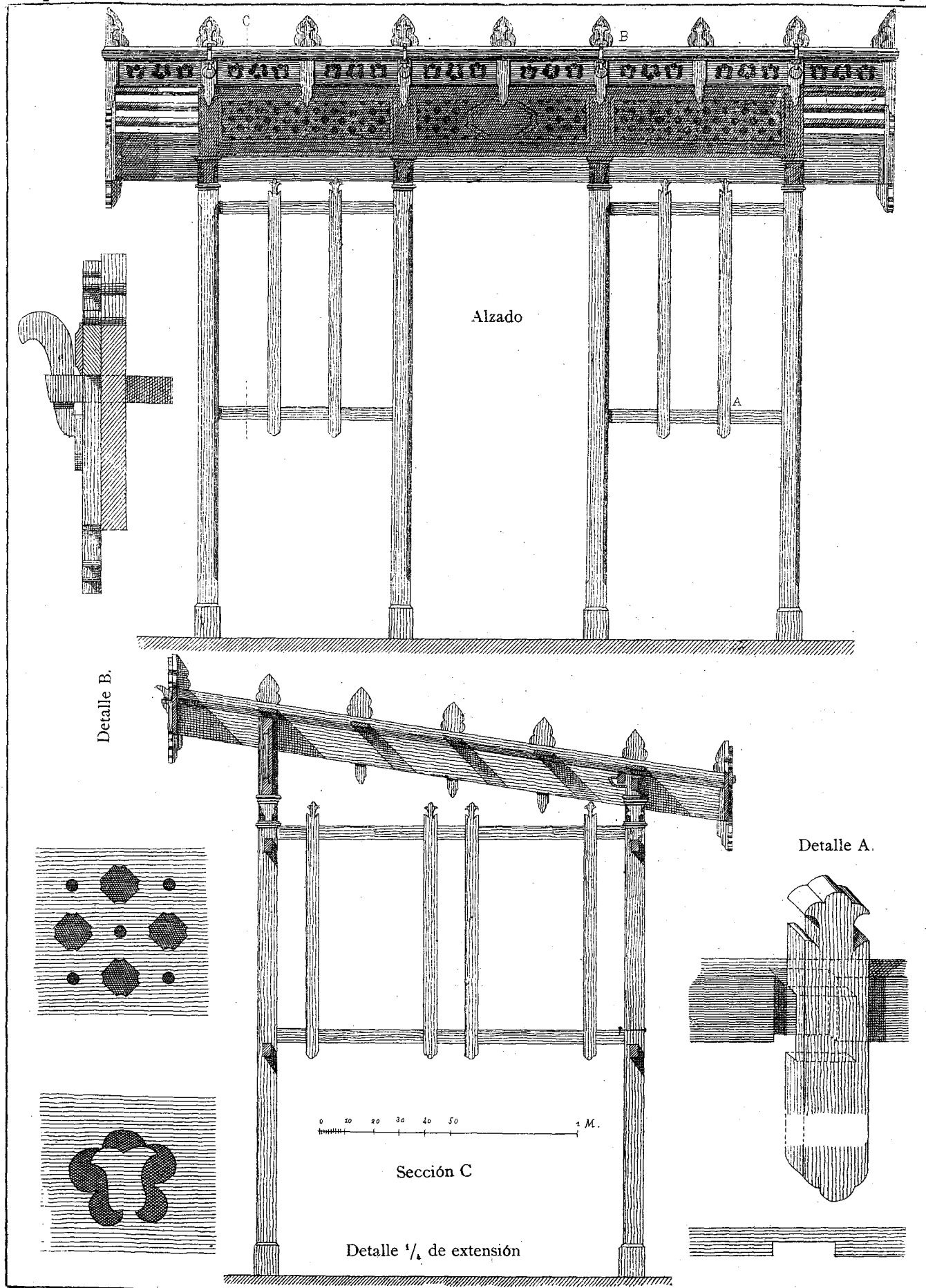


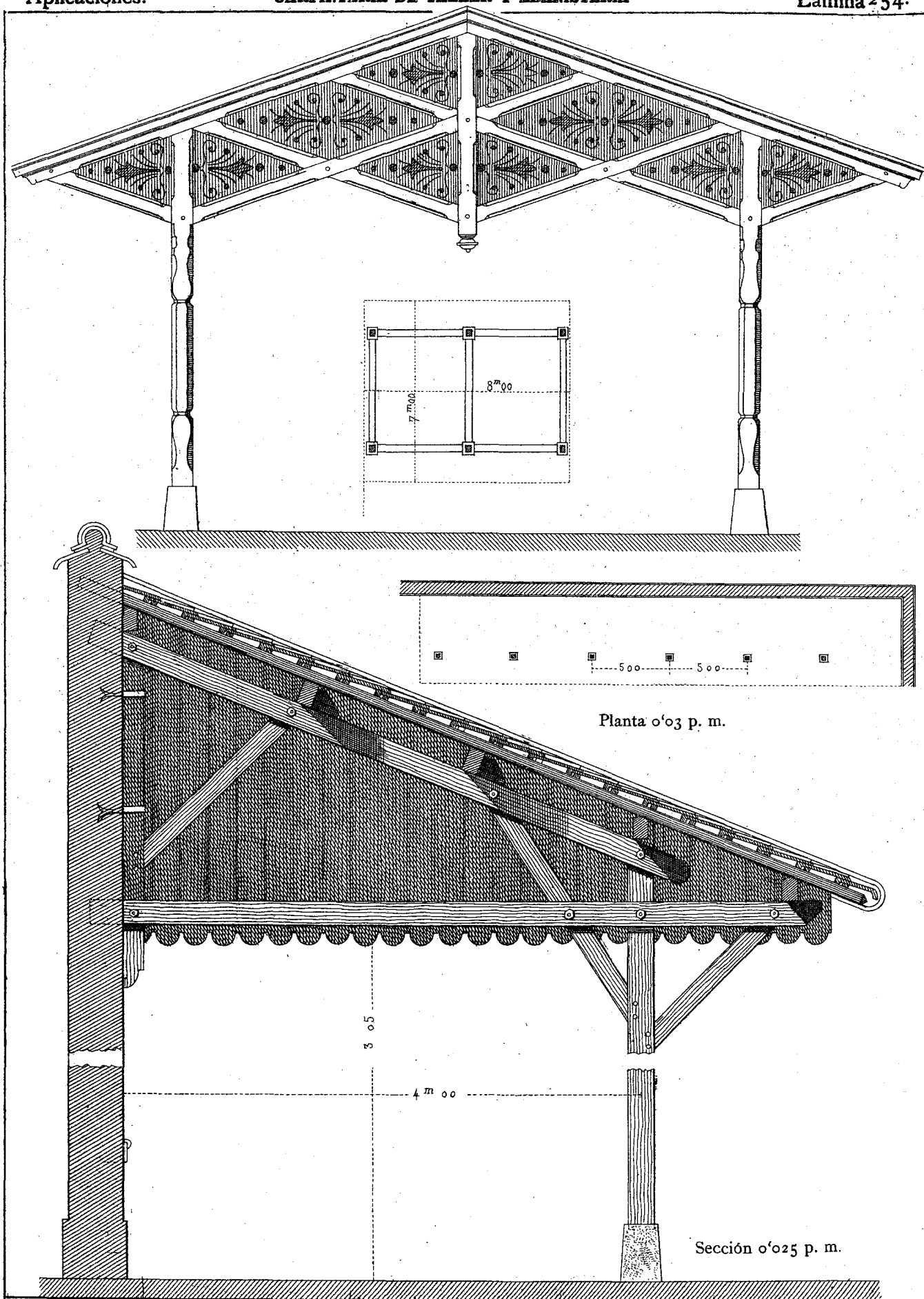
Decorado de un piñon o'06 p. m.

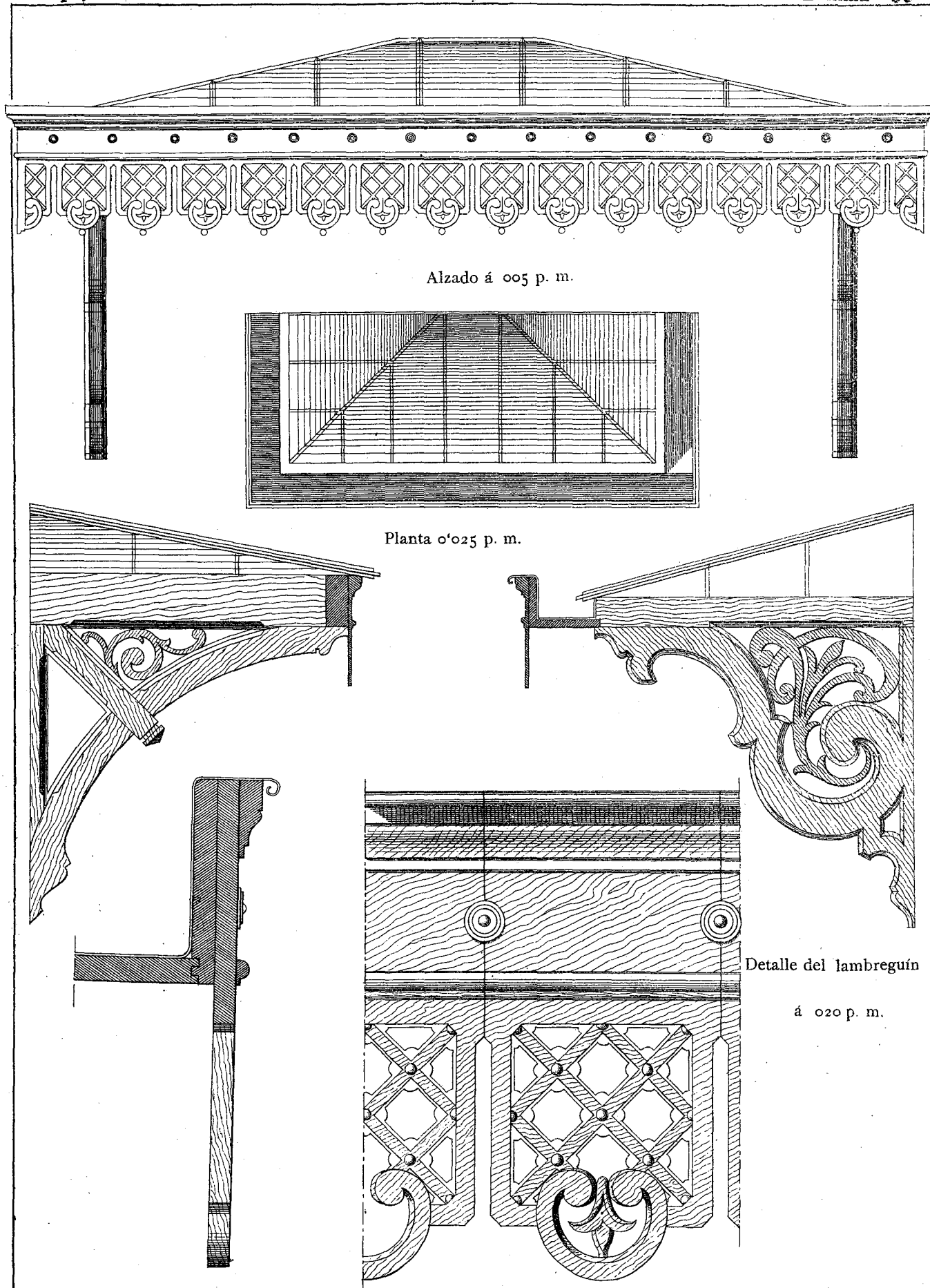


Lámbreguines de las partes corridas horizontales o'10 p m

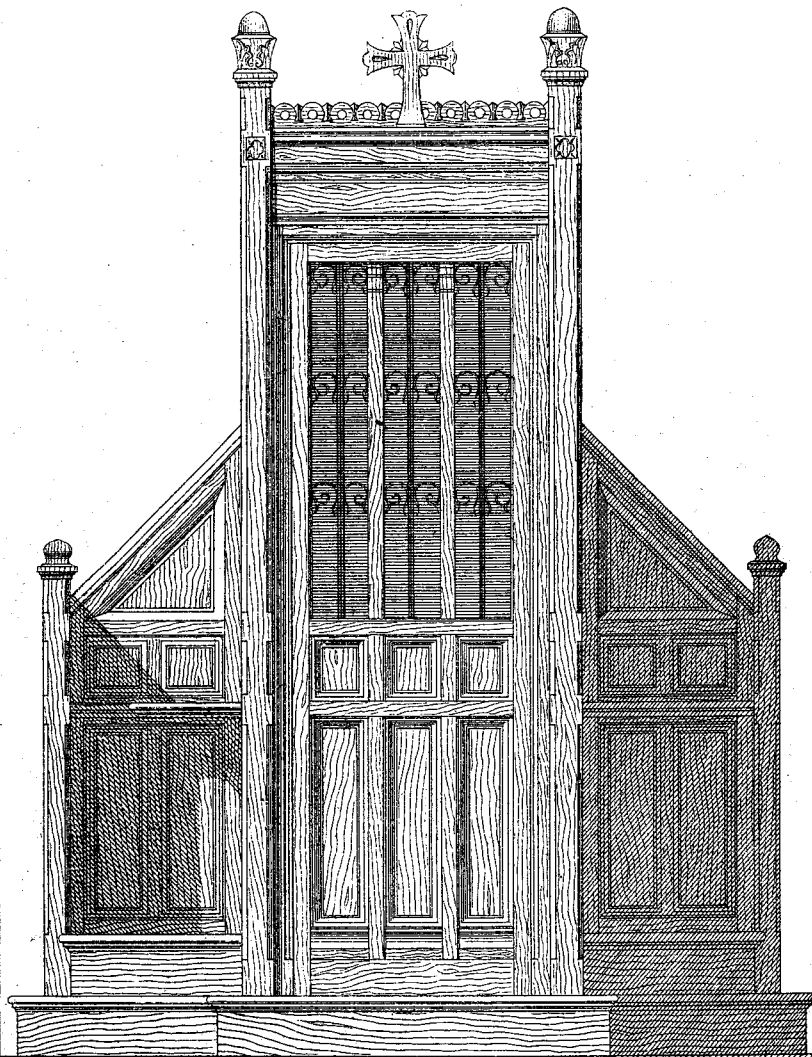




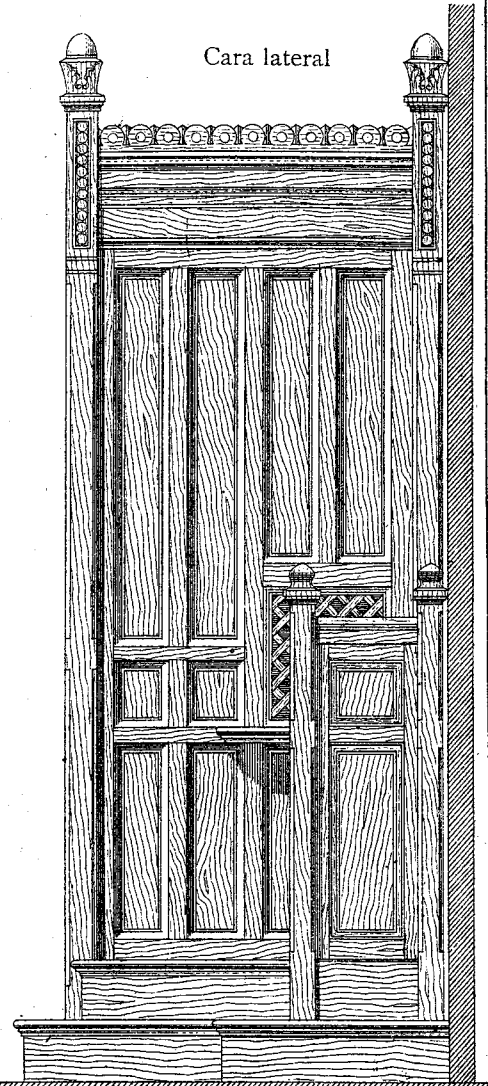
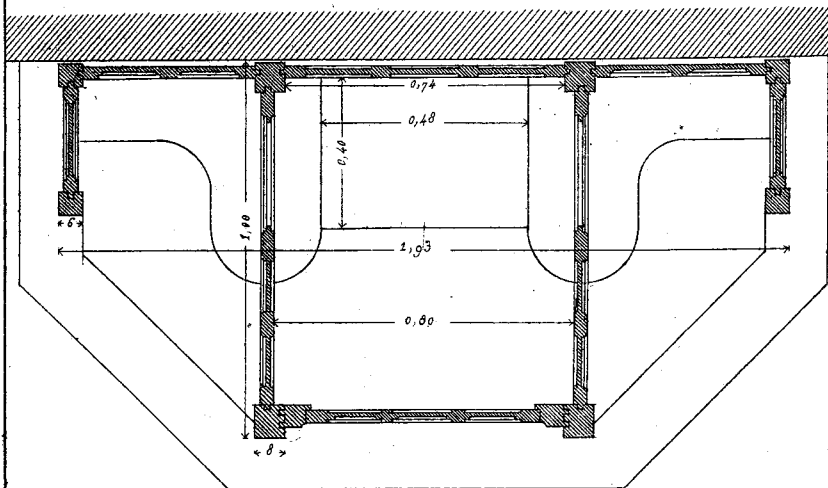
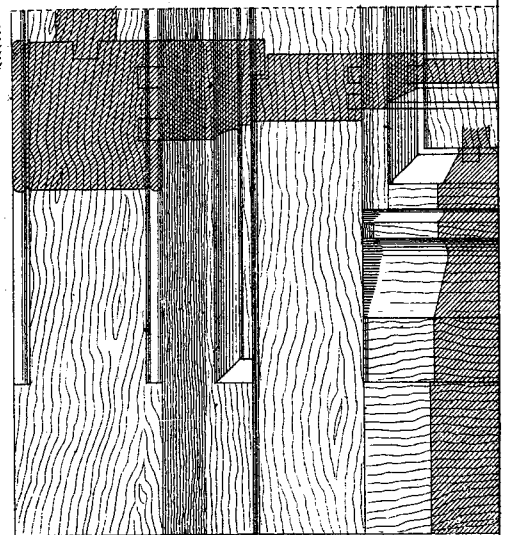


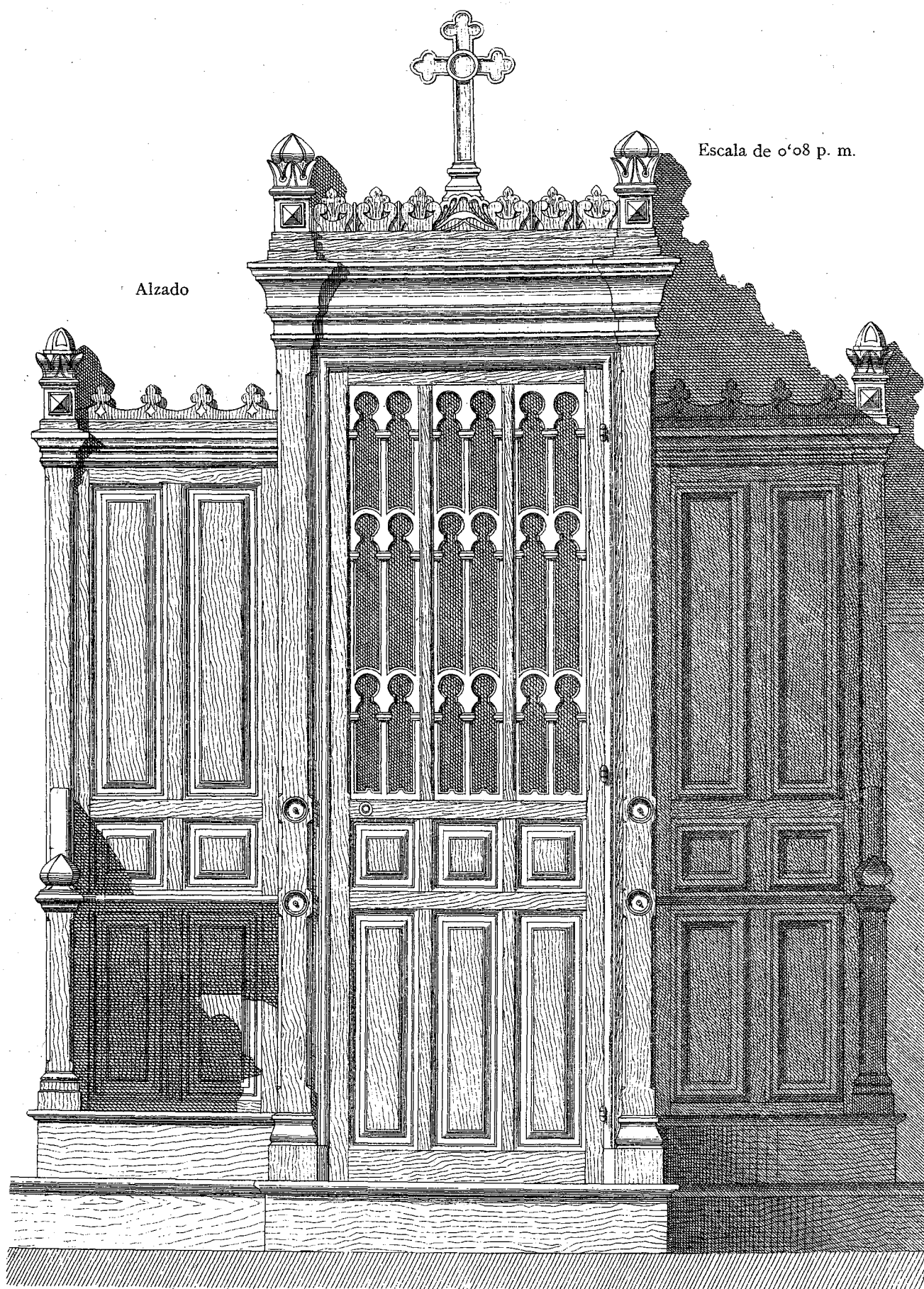


Alzado



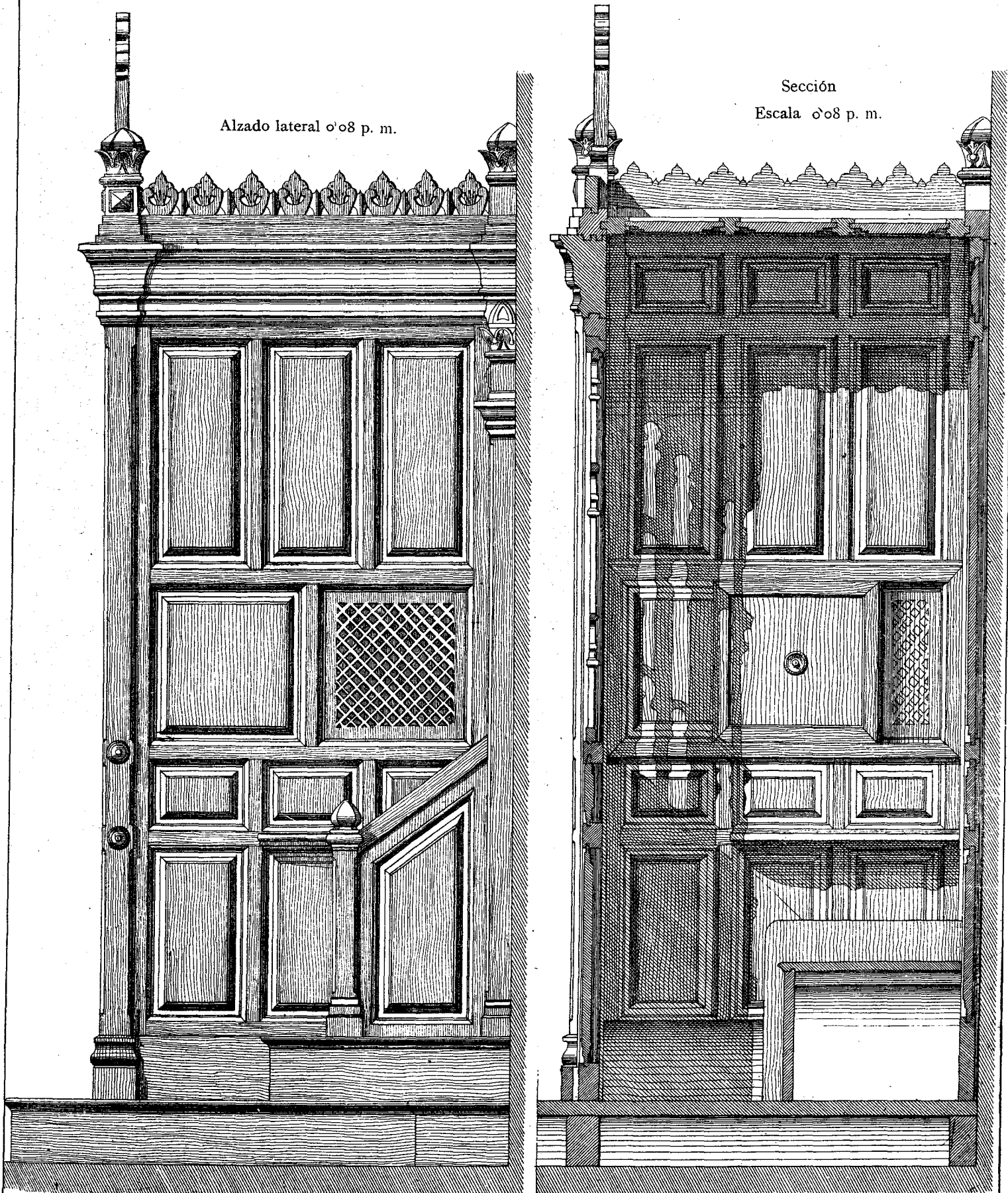
Cara lateral

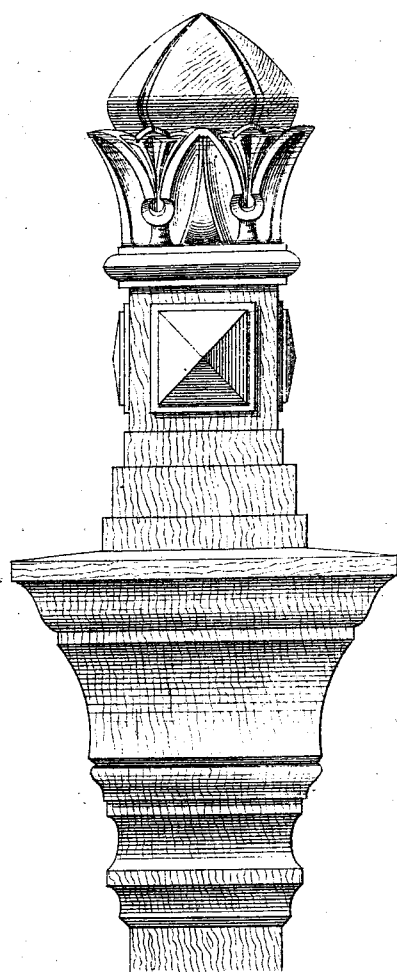
Planta 0'05^c p. m.Detalle 0'25^c p. m.



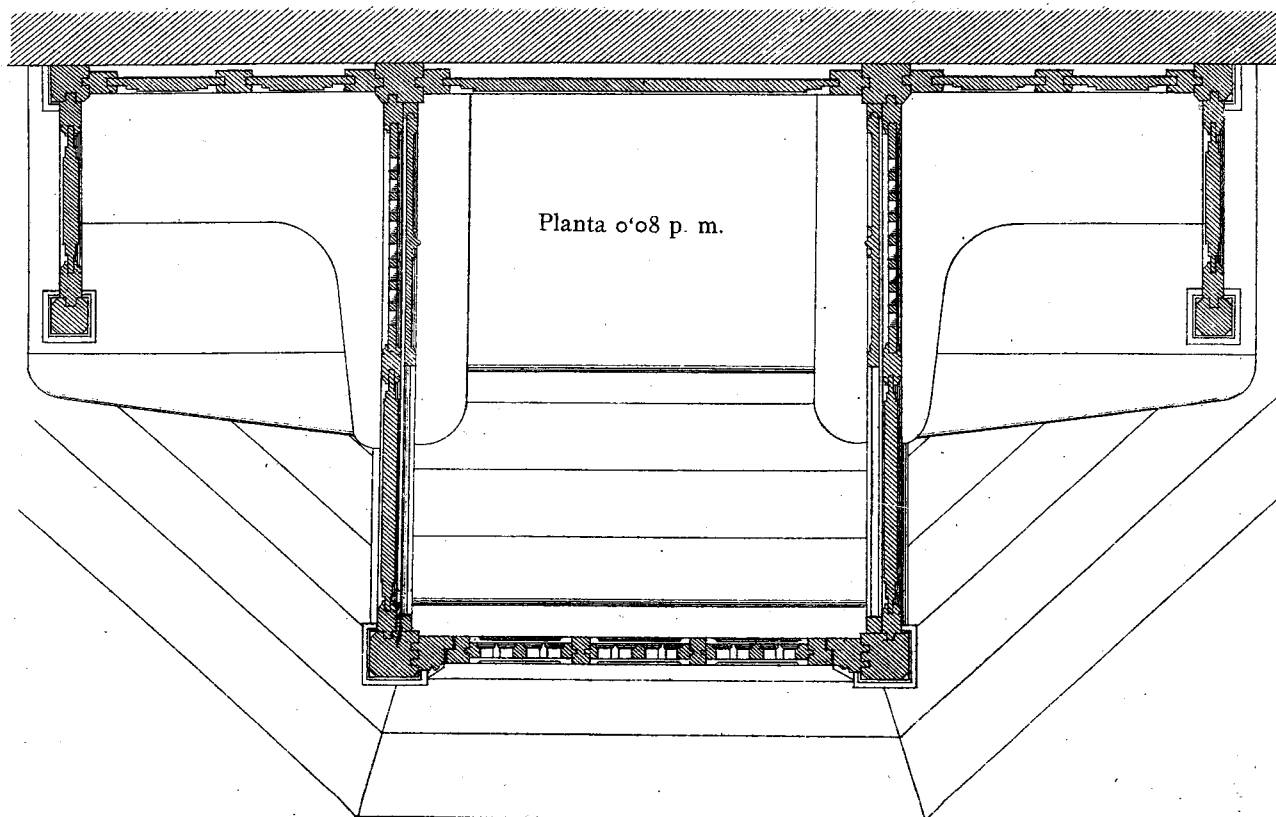
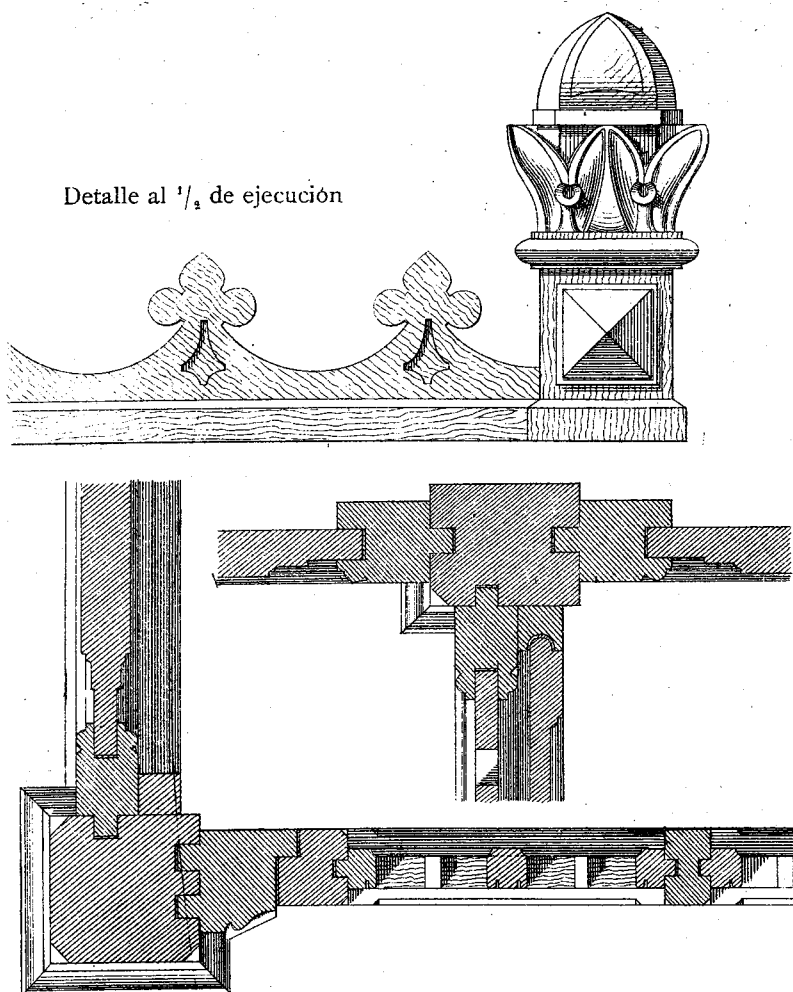
Alzado lateral 0'08 p. m.

Sección
Escala 0'08 p. m.

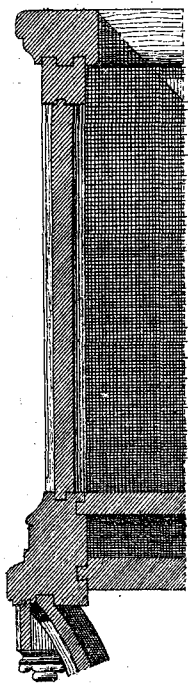




Detalle al $\frac{1}{2}$ de ejecución



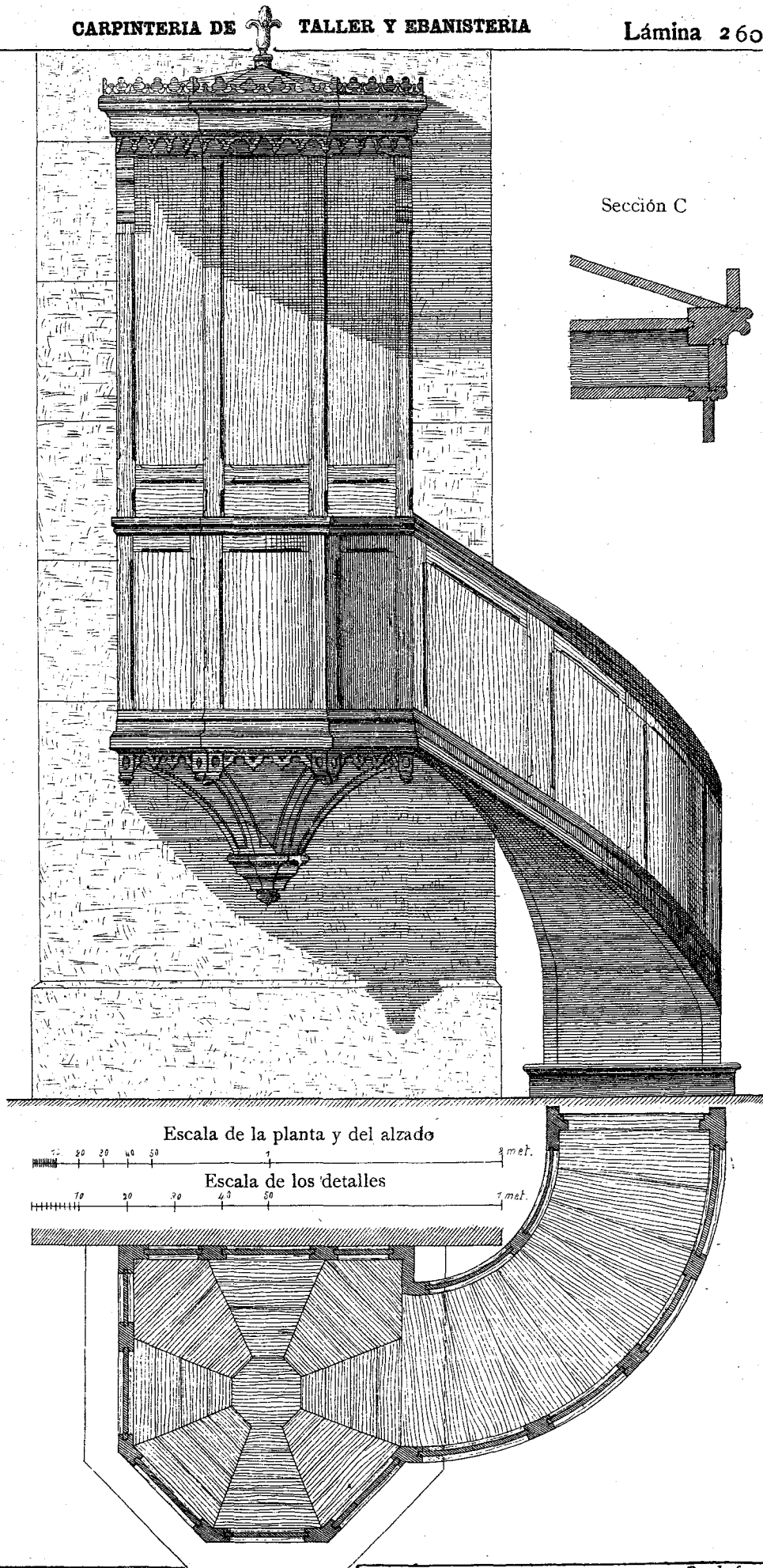
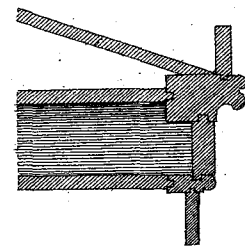
Sección A.



Sección B.



Sección C



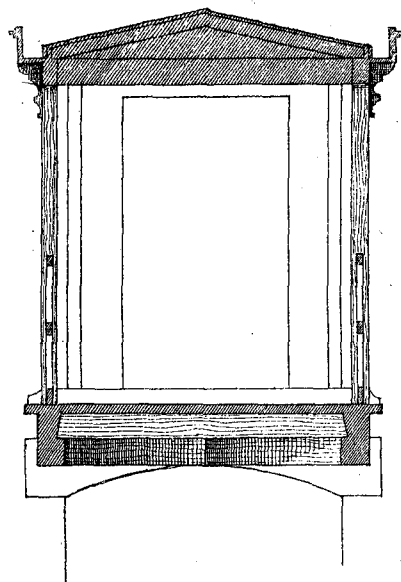
Escala de la planta y del alzado

0 10 20 30 40 50 1 m. 3 m. 6 m.

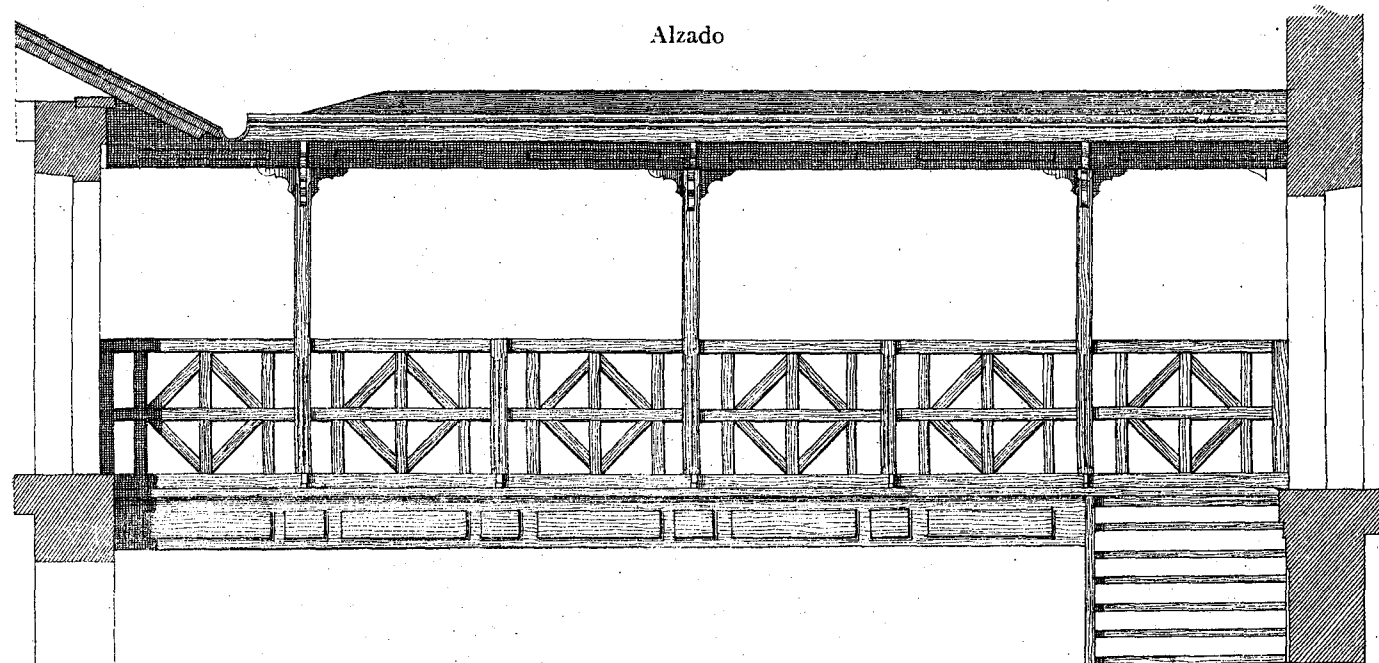
Escala de los detalles

0 10 20 30 40 50 1 m.

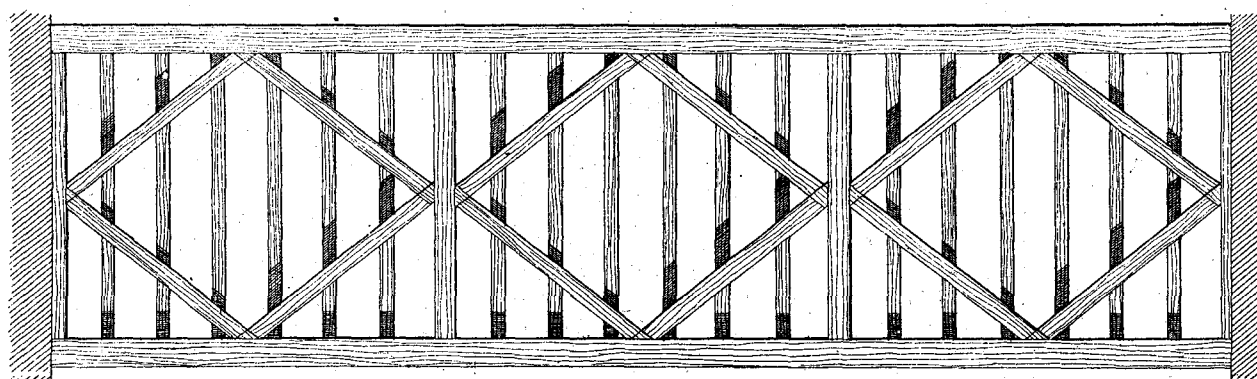
Sección



Alzado



Planta



0 1 2 3 4 met.

